

Page	LCD TELEVISION SETS	55 VLE 9270 SL / 55 VLE 9270 BL / 55 VLE 9270 WL	FINE ARTS 55 FLE 9170 SL	47 VLE 9270 SL / 47 VLE 9270 BL / 47 VLE 9270 WL	FINE ARTS 46 9170 SL / FINE ARTS 46 9170 BL	46 VLE 8270 SL / 46 VLE 8270 BL / 46 VLE 8270 WL
Target	DEGLAL FEATURES					
1		• (4 pagging 2D glasses are supplied)	• (2 shutter alosses are supplied)	• (4 passive 2D glasses are supplied)	• (2 shutter alosses are supplied)	
No. contained		(6 passive 3D glasses are supplied)	(2 Shutter glasses are supplied)	• (6 passive 3D glasses are supplied)	(z silutter glasses are supplied)	
March Marc		•	•	•	·	
The content of the		•	•	•		•
Second		•	(via USB-Dongle)			•
Memory M		•	•	•		•
An an Anna Antonian		•	•	•	•	•
Section		•	•	•	•	•
Sept		•	•	•	•	•
Sept	ICTURE					
Second		LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display
Property 1985 198						
18		6	6	6	6	6
Sept Wile		65 %	65 %	65 %	65 %	65 %
Seger West		Dynamic Contrast Plus				
Personal						
Section	esolution RGB pixel					
Transport		•	•	•	•	
Comment Comm		•	•	•	•	•
Color Proceedings		-	-	-	-	•
Section Processing		400 Hz	400 Hz	400 Hz	400 Hz	400 Hz
pite Parlie Plant Parlie Plant Enthology						
Second S		•	•	•		•
Section Sect		•	•	•		•
		•	•	•		•
		•				•
MPEG 2 - MPEG 4 MPEG 2 - M						
Seption MPEG 2 - MPEG 4						
		MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
MFEQ 2 - MFEQ 4 MFEQ 3 - MFEQ 4 MFEQ 3 - MFEQ 4 M			MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4
					• MPEG 2 + MPEG 4	
100 analog / 1,000 0VR-1 and -C / 4,000 0VR-5 100 analog / 1,000 0VR-1 and -C / 4,000 0VR-1 and -C / 4,000 0VR-5 100 analog / 1,000 0VR-1 and -C / 4,000 0VR-1		141 20 2 1 141 20 4	M 20 2 1 M 20 4	M 20 2 1 M 20 4	M 20 2 1 M 20 4	111 20 2 1 111 20 4
1,000		100 apalog / 1 000 DVR-T and -C / 6 000 DVR-S	100 apalog / 1 000 DVR-T and -C / 4 000 DVR-S	100 analog / 1 000 DVR-T and -C / 6 000 DVR-S	100 analog / 1 000 DVR-T and -C / 6 000 DVR-S	100 analog / 1 000 DVR-T and -C / 6 000 DVR-
Transport Tran						
Section Sect			TP 8 + Comfort Remote			
1		11. 7	11 0 1 dominar remote	11. 7	The Federal Control Co	11 0
NS TruStrund HD		2 x 20 / 15 + 20 / 15 (cubwoofor)	2 x 20 / 15 + 20 / 10 (subwoofer)	2 x 20 / 15 + 20 / 10 (cubwoofor)	2 x 20 / 10 + 20 / 10 (subwoofer)	2 x 20 / 10 + 20 / 10 (cubwoofer)
2 2 2 2 2 2 2 2 2 2		2 X 30 / 13 + 30 / 13 (Subwoolel)				
SOURCETONS SOCKETS		2 wide hands + 2 tweeters front + 1 weeter roar				
Nemer		2 Wide ballus + 2 (Weeters, Irolli + 1 Wooler, real	2 Wide bands + 2 tweeters, front + 2 woorers, real	2 wide bands + 2 tweeters, front + 1 wooler, real	2 Wide ballus + 2 (Weeters, Hollt + 2 Woolers, Teal	2 wide ballus + 2 tweeters, front + 2 woolers,
Miles						
Page		(v (all in Digit int)	(v (all in Digit int)	/v (all in Digit inte)		(v (all in Digit ink)
2x						
SP recording						
1x / RGB, S-video 1x /		£A				
		1v / DCD S vidoo	1v / PGR S video	1v / PCR S vidoo		1v / PCP S video
vide input • [via Scart] • [via Scar						
Common interface for PC						
A interface for PC Figure		• (via ocdit)	* (via 3Ldl t)	• (via Stdl t)		• (via Stalit)
PDIF out		a (Multipung WVCA)	• (Multisyne WVCA)	• (Multisyne WYCA)		• (Multisups W/VCA)
Padphones socket [Ø 3.5 mm]						
Plus slot for encode programmes in HD		• (optical + Lori)	· (uprital + Lan)	• (optical + LQR)		
Plus solf or encoded programmes in HD				·		
V C C C C C C C C C						
AINS UNIT			*	·	•	•
Itage [regulated], frequency 50 / 60 Hz V- 230 230 230 230 230 230 230 230 230 230						
egrated supply	V DC connector	-	-			
wer consumption max. / stand-by approx. W 113 / 0.5 113 / 0.5 113 / 0.5 85 / 0.5 82	V DC connector AINS UNIT	220	-	220	220	220
rery efficiency class A A A A A A A A A A A A A A A A A A	V DC connector AINS UNIT Ultage (regulated), frequency 50 / 60 Hz V-	230	230			
EIGHT eight approx. kg 36 26 24 <t< td=""><td>V DC connector AINS UNIT Itage (regulated), frequency 50 / 60 Hz V- tegrated supply</td><td>•</td><td>•</td><td>•</td><td>•</td><td>•</td></t<>	V DC connector AINS UNIT Itage (regulated), frequency 50 / 60 Hz V- tegrated supply	•	•	•	•	•
eight approx. kg 36 36 26 26 24 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	2 V DC connector AINS UNIT Utage [regulated], frequency 50 / 60 Hz V- tegrated supply wer consumption max. / stand-by approx. W	•	113 / 0.5	• 85 / 0.5	• 82 / 0.5	• 82 / 0.5
MENSIONS MENSIONS 108.3 x 64.5 x 5 108.3 x 64.5 x 5 108.3 x 66.5 x 4.3 108.3 x 66.5 x 4.3 x H x D without pedestal approx. cm 125.8 x 74.5 x 5.2 127.5 x 77.5 x 4.5 108.3 x 64.5 x 5 108.3 x 66.5 x 4.3 108.3 x 66.5 x 4.3 x H x D with pedestal approx. cm 125.8 x 80 x 31 127.5 x 83.2 x 30 108.3 x 64.5 x 5 108.3 x 71.5 x 24.5 108.3 x 71.5 x 24.5	V DC connector AINS UNIT Itage (regulated), frequency 50 / 60 Hz V- gerated supply wer consumption max. / stand-by approx. W ergy efficiency class	•	113 / 0.5	• 85 / 0.5	• 82 / 0.5	• 82 / 0.5
x H x D without pedestal approx. cm 125.8 x 74.5 x 5.2 127.5 x 77.5 x 4.5 108.3 x 64.5 x 5 108.3 x 66.5 x 4.3 108.3 x 66.5 x 4.3 108.3 x 66.5 x 4.3 108.3 x 67.5 x	V DC connector AINS UNIT Lage (regulated), frequency 50 / 60 Hz Legrated supply wer consumption max. / stand-by Legrated supply approx. Wereigy efficiency class LIGHT	• 113 / 0.5 A	113 / 0.5 A	85/0.5 A	82 / 0.5 A	• 82 / 0.5 A
x H x D with pedestal approx. cm 125.8 x 80 x 31 127.5 x 83.2 x 30 108.3 x 69 x 24.5 108.3 x 71.5 x 24.5 108.3 x 71.5 x 24.5	V DC connector AINS UNIT Itage (regulated), frequency 50 / 60 Hz egrated supply wer consumption max. / stand-by ergy efficiency class EIGHT eight approx. We approx. We	• 113 / 0.5 A	113 / 0.5 A	85/0.5 A	82 / 0.5 A	• 82 / 0.5 A
	V DC connector AINS UNIT Itage (regulated), frequency 50 / 60 Hz V- egrated supply wer consumption max. / stand-by approx. W ergy efficiency class EIGHT eight approx. kg MENSIONS	• 113 / 0.5 A	113/0.5 A	• 85/0.5 A	82/0.5 A	• 82/0.5 A
epared for VESA standard wall mounting mm Mis-F 400 x 400 Mis-	IV DC connector AINS UNIT Itage (regulated), frequency 50 / 60 Hz V-tegrated supply Iver consumption max. / stand-by approx. W approx. W approx. W approx. W BIGHT approx. kg MENSIONS x H x D without pedestal approx. cm	• 113 / 0.5 A 36 125.8 x 74.5 x 5.2	113 / 0.5 A 36 127.5 x 77.5 x 4.5	85 / 0.5 A 26 108.3 x 64.5 x 5	82/0.5 A 24 108.3 x 66.5 x 4.3	• 82 / 0.5 A 24 108.3 x 66.5 x 4.3
taking stand	V DC connector AINS UNIT Itage (regulated), frequency 50 / 60 Hz V-tegrated supply ower consumption max. / stand-by approx. W tergy efficiency class EIGHT eight MENSIONS x H x D without pedestal x H x D with pedestal approx. cm	• 113 / 0.5 A 36 125.8 x 74.5 x 5.2 125.8 x 80 x 31	113 / 0.5 A 36 127.5 x 77.5 x 4.5 127.5 x 83.2 x 30	85 / 0.5 A 26 108.3 × 64.5 × 5 108.3 × 69 × 24.5	82 / 0.5 A 24 108.3 × 66.5 × 4.3 108.3 × 71.5 × 24.5	• 82 / 0.5 A 24 108.3 × 66.5 × 4.3 108.3 × 71.5 × 24.5



LCD TELEVISION SETS	46 VLE 8221 BL	46 VLE 6220 BF	42 VLE 9270 SL / 42 VLE 9270 BL / 42 VLE 9270 WL	FINE ARTS 40 FLE 9170 SL / FINE ARTS 40 FLE 9170 BL	40 VLE 8270 SL / 40 VLE 8270 SL / 40 VLE 8270 WL
PECIAL FEATURES					
BD support			• (6 passive 3D glasses are supplied)	• (2 shutter glasses are supplied)	•
2D to 3D conversion (only HD broadcasts)	=	=	• (6 passive 3D glasses are supplied)	• (2 shutter glasses are supplied)	•
DLNA certified	•	-	•		•
nternet radio via v-Tuner	•		•	•	•
mbedded WiFi	- (WiFi dongle required)		•	•	•
bbTV capable	• (will adding te required)		•	•	•
MART inter@ctive TV accessing online services	•		•	•	•
ivX Plus HD certified multimedia player	•		•	•	•
otel mode	•		•	•	•
ICTURE	,	•	<u> </u>	•	
splay	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display
reen diagonal inches		46	42	40	40
		46	42	6	6
		(F 0 /	(F 0/	-	65 %
ak luminance ratio	65 %	65 %	65 %	65 %	
ntrast ratio	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus
	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080
II HD	•	•	•	•	•
ready	•	•	•	•	•
cture Intensifier	=	-	=	-	•
cture Perfection Rate	400 Hz	100 Hz	400 Hz	400 Hz	400 Hz
tion Picture Improvement	-	-	•	•	•
rfect Picture Plus technology	•	•	•	•	•
gital combfilter (3D)	•	•	•	•	•
gital Colour Transition Improvement (DCTI)	•	•	•	•	•
gital Luminance Transition Improvement (DLTI)	•	•	•	•	•
gital Noise Reduction (DNR)	•	•	•	•	•
TEGRATED DVB-T RECEPTION					
gital TV reception via antenna (DVB-T)	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
gital TV reception via satellite (DVB-S2)	MPEG 2 + MPEG 4	_	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
gital TV reception via cable (DVB-C)	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
ECTRONICS	M 202 1 M 204	111 20 2 1 111 20 4	111 20 2 1 111 20 4	111 20 2 1 111 20 4	141 20 2 1 141 20 4
rogramme memory TV	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C / 6,000 DV
deotext / memory	• / 1,000	• / 1,000	• / 1,000	• / 1,000	• / 1,000
ntrol keys on set	•	• 7 1,000	•	•	•
	TP 7	TP 6	TP 7	TP 8 + Comfort Remote	TP 8
frared remote control	IF 7	IF 6	IF7	TP 8 + Collifort Refliote	IF 0
NUMB			0.00/40.00/40/ 1/)	0 00/10 00/10/ 1 / 1	0.1
	10.1.100/10		2 x 20 / 10 + 20 / 10 (subwoofer)	2 x 20 / 10 + 20 / 10 (subwoofer)	2-channel 20 / 10
	2-channel 20 / 10	2-channel 20 / 10			
usic / nominal output approx. W RS TruSurround HD	•	•	•	•	•
usic / nominal output approx. W PS TruSurround HD udspeakers					
usic / nominal output approx. W K5 TruSurround HD udspeakers DINECTIONS / SOCKETS	•	•	•	•	• 2 wide band + 2 tweeter, front
usic / nominal output approx. W S TruSurround HD udspeakers MNECTIONS / SOCKETS ernet RJ45 jack	2 wide band, front	• 2 wide band, front	2 wide bands + 2 tweeters, front + 1 woofer, rear	2 wide bands + 2 tweeters, front + 2 woofers, rear	2 wide band + 2 tweeter, front
usic / nominal output approx. W S TruSurround HD udspeakers INNECTIONS / SOCKETS hernet R1/45 jack	2 wide band, front 4x [all in DigiLink]	2 wide band, front 3x [alt in DigiLink]	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x [all in DigiLink]	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink)	2 wide band + 2 tweeter, front 4x (all in DigiLink)
usic / nominal output approx. W RS TruSurround HD uudspeakers DNRECTIONS / SOCKETS hernet RJ45 jack DONE	2 wide band, front 4 (att in DigiLink) (via HDMI)	• 2 wide band, front	2 wide bands + 2 tweeters, front + 1 woofer, rear	2 wide bands + 2 tweeters, front + 2 woofers, rear	2 wide band + 2 tweeter, front 4x (att in DigiLink) • (via HDMI)
usic / nominal output approx. W S TruSurround HD udspeakers NHECTIONS / SOCKETS hernet RJ45 jack MI ICP B 2.0	2 wide band, front 4x [all in DigiLink]	2 wide band, front 3x [alt in DigiLink]	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x [all in DigiLink]	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink)	2 wide band + 2 tweeter, front 4x (all in DigiLink)
usic / nominal output approx. W 5 TruSurround HD udspeakers INNECTIONS / SOCKETS nernet RJ45 jack MI IOCP B 2.0 B recording	2 wide band, front 4x (all in DigiLink) (via HDMI) 2x -	2 wide band, front 3x (all in DigiLink) (via HDMI) 1x	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (all in DigiLink) (via HDMI) 2x	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) • [via HDMI] 2x •	2 wide band + 2 tweeter, front 4x (all in DigiLink) (via HDMI) 2x
usic / nominal output approx. W K5 TruSurround HD udspeakers DNECTIONS / SOCKETS hernet R/45 jack MI	2 wide band, front 4 (att in DigiLink) (via HDMI)	2 wide band, front 3x (alt in DigiLink) (via HDMI)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x [all in DigiLink] • (via HDMI)	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) • (via HDMI)	2 wide band + 2 tweeter, front 4x (all in DigiLink) (via HDMI) 2x
isic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS Bernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets	value band, front value (via HDMI) 2x lar / RGB, S-video value (3x cinch video, 2x cinch audio)	2 wide band, front 3x (all in DigiLink) (via HDMI) 1x	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (all in DigiLink) (via HDMI) 2x	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) • [via HDMI] 2x •	2 wide band + 2 tweeter, front 4x (all in DigiLink) 4via HDMI) 2x 1x / RGB, S-video 13x cinch video, 2x cinch audio)
isic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS Bernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets	2 wide band, front 4 (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video	2 wide band, front Sax (att in Digitink) (via HDMI) 1x	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigitLink) (via HDMI) 2x 1x / RGB, S-video	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) - (via HDMI) 2x - 1x / RGB, S-video	2 wide band + 2 tweeter, front 4x (att in DigiLink) • [via HDMI] 2x • 1x / RGB, S-video
usic / nominal output approx. W S TruSurround HD udspeakers UNDECTIONS / SOCKETS Hernet R,45 jack MI JCP SB 2.0 SB recording ro-AV socket / RGB and S-video suitable V sockets video input	value band, front value (via HDMI) 2x lar / RGB, S-video value (3x cinch video, 2x cinch audio)	2 wide band, front 3x [att in DigiLink] • [via HDMI] 1x - 1x / RGB, S-video • [3x cinch video, 2x cinch audio]	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigitLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio)	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (all in DigiLink) 4x (all in HDMI) 2x 1x / RGB, S-video 3x cinch video, 2x cinch audio)	2 wide band + 2 tweeter, front 4x (all in DigiLink) 4via HDMI) 2x 1x / RGB, S-video 13x cinch video, 2x cinch audio)
usic / nominal output approx. W S TruSurround HD udspeakers INNECTIONS / SOCKETS hernet R145 jack MI OCP BB 2.0 BB recording ro-AV socket / RGB and S-video suitable V sockets video input hch-AV sockets	2 wide band, front 4x (att in DigiLink) (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart)	2 wide band, front 3x (att in DigiLink) • (via HDMI) 1x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (att in DigitLink) 6 (via HDMI) 2x 1x / RGB, S-video 6 (3x cinch video, 2x cinch audio) • (via Scart) •	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x {att in DigiLink} - {via HDMI} 2x 1x / RGB, S-video - {3x cinch video, 2x cinch audio} - {via Scart}	2 wide band + 2 tweeter, front 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) •
usic / nominal output approx. W S TruSurround HD udspeakers DNRECTIONS / SOCKETS hernet R,45 jack MI JCP 58 2.0 B recording	2 wide band, front 4x (alt in Digit.ink) 4x (alt in Digit.ink) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA)	2 wide band, front 3x [att in DigiLink] • [via HDMI] 1x - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Muttisync WXGA]	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigitLink) (via HDMI) 2x 1x / RGB, S-video 13x cinch video, 2x cinch audio) (via Scart) Multisync WXGA]	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA)	2 wide band + 2 tweeter, front 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) • (Multisync WXGA)
sic / nominal output approx. W 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS HERRER RJ45 jack MI CP B 2.0 B recording Tro-AV socket / RGB and S-video suitable V sockets dideo input dch-AV sockets A interface for PC DIF out	2 wide band, front 4x (att in DigiLink) (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart)	2 wide band, front 3x (att in DigiLink) • (via HDMI) 1x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (att in DigitLink) 6 (via HDMI) 2x 1x / RGB, S-video 6 (3x cinch video, 2x cinch audio) • (via Scart) •	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x {att in DigiLink} - {via HDMI} 2x 1x / RGB, S-video - {3x cinch video, 2x cinch audio} - {via Scart}	2 wide band + 2 tweeter, front 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) •
sisic / nominal output approx. W \$ TruSurround HD udspeakers NNECTIONS / SOCKETS Bernet R1/45 jack MI ICP B 2.0 B recording To-AV socket / RGB and S-video suitable V sockets Jideo input tich-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm)	2 wide band, front 4x (alt in Digit.ink) - (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R)	2 wide band, front 3x (att in DigiLink) • (via HDMI) 1x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video 13x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA)	2 wide band + 2 tweeter, front 4x (att in DigiLink) - (via HDMI) 2x - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Muttisync WXGA) - (optical + L&R)
isic / nominal output approx. W S Trusurround HD udspeakers NRECTIONS / SOCKETS Bernet RJ45 jack MI ICP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input to-hAV sockets A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules]	2 wide band, front 4 (att in DigiLink) (via HDM!) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) • (with this year this year.	2 wide band, front 3x (att in DigiLink) • (via HDMI) 1x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video 13x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA)	2 wide band + 2 tweeter, front 4x (att in DigiLink) • [via HDMI] 2x • [xia HDMI] 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Muttisync WXGA] • [optical + L&R] • [via Scart]
sic / nominal output approx. W 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS HERRER 1/45 jack MI CP B 2.0 B recording Tro-AV socket / RGB and S-video suitable V sockets dideo input drich-AV sockets A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD	2 wide band, front 4x (att in Digit.ink) (via HDMI) 2x - 11x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) • (Muttisync WXGA) (opticat + L&R) •	2 wide band, front 3x (att in DigiLink) • (via HDMI) 1x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video 13x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA)	2 wide band + 2 tweeter, front 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) *
sic / nominal output approx. W TruSurround HD ddspeakers NECTIONS / SOCKETS ernet RJ45 jack MI CP 3 2.0 3 8 recording o-AV socket / RGB and S-video suitable / sockets dieo input ch-AV sockets interface for PC Diff out dphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD // DC connector	2 wide band, front 4x (att in Digit.ink) (via HDMI) 2x - 11x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) • (Muttisync WXGA) (opticat + L&R) •	2 wide band, front 3x (att in DigiLink) • (via HDMI) 1x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video 13x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA)	2 wide band + 2 tweeter, front 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)
sic / nominal output approx. W TruSurround HD dispeakers INECTIONS / SOCKETS ernet RJ45 jack MI CP 3 2.0 3 recording 0-AV socket / RGB and S-video suitable / sockets ideo input ch-AV sockets A interface for PC DIF out suphoness socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD / D C connector INS UNIT	2 wide band, front 4x (alt in Digit.ink) (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) • (Muttisync WXGA) (optical + L&R) •	2 wide band, front 3x (att in DigiLink) • (via HDMI) 1x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) •	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigitLink) 5 (via HDMI) 2x 1x/RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) 6 (Multisync WXGA) (optical + L&R)	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) - (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • -	2 wide band + 2 tweeter, front 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (potical + L&R) -
sic / nominal output approx. W 5 TruSurround HD ddspeakers NECTIONS / SOCKETS erner RJ45 jack MI CP 3 2.0 3 recording ro-AV sockets dideo input ch-AV sockets interface for PC DIF out apphones socket [Ø 3.5 mm) mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector INS UNIT lage [regulated], frequency 50 / 60 Hz V	2 wide band, front 4x (alt in Digit.ink) 4x (alt in Digit.ink) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) -	2 wide band, front 3x [att in DigiLink] • [via HDMI] 1x	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video 13x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA)	2 wide band + 2 tweeter, front 4x (alt in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) -
sic / nominal output approx. W 5 TruSurround HD duspeakers NNECTIONS / SOCKETS Bernet RJ45 jack MI CP B 2.0 B 2.0 B recording To-AV socket / RGB and S-video suitable V sockets dideo input ch-AV sockets Ainterface for PC DIF out Diff or encoded programmes in HD V DC connector UNS UNIT Lage Iregulated), frequency 50 / 60 Hz V-gerated supply	2 wide band, front 4x (att in DigiLink) 4x (att in DigiLink) 2x - 11x / RGB, S-video 6 (3x cinch video, 2x cinch audio) 4 (via Scart) • (Multisync WXGA) 6 (opticat + L&R) • - 230	2 wide band, front 3x (att in DigitLink) (via HDMI) 1x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) - 230	2 wide bands + 2 tweeters, front + 1 woofer, rear 4	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) - 230	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) -
sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS Inernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets ideo input tch-AV sockets ideo input adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector ILINS UNIT tage (regulated), frequency 50 / 60 Hz V-egrated supply wer consumption max. / stand-by Approx. W	• 2 wide band, front • 4x (att in Digit.ink) • (via HDMI) 2x - 11x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • • (Muttisync WXGA) • (optical + L&R) •	2 wide band, front 3 x [att in DigiLink] • [via HDMI] 1x - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R] •	• 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x {alt in DigitLink} • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • • -	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) - (via HDMI) 2x 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R) - (230 - (30	2 wide band + 2 tweeter, front 4x (att in Digitink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) 1
sic / nominal output approx. W 5 TruSurround HD ddspeakers NECTIONS / SOCKETS erner RJ45 jack MI CP 3 2.0 3 recording ro-AV sockets dideo input ch-AV sockets A interface for PC DIF out apphones socket [Ø 3.5 mm) mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector INS UNIT tage Iregulated], frequency 50 / 60 Hz yergrated supply erroy efficiency class	2 wide band, front 4x (att in DigiLink) 4x (att in DigiLink) 2x - 11x / RGB, S-video 6 (3x cinch video, 2x cinch audio) 4 (via Scart) • (Multisync WXGA) 6 (opticat + L&R) • - 230	2 wide band, front 3x (att in DigitLink) (via HDMI) 1x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) - 230	2 wide bands + 2 tweeters, front + 1 woofer, rear 4	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) - 230	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) -
sic / nominal output approx. W 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS IETHER RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets rideo input rich-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INS UNIT tage (regulated), frequency 50 / 60 Hz V-grated supply wer consumption max. / stand-by regy efficiency class IOHT	• 2 wide band, front • 4x (att in DigiLink) • (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (utilisync WXGA) • (optical + L&R) • 230 • 32 / 0.5 A	2 wide band, front 3x [att in DigiLink] • [via HDMI] 1x	• 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x (alt in DigitLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • • • - 230 • 69 / 0.5 A	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) - 230 4 63 / 0.5 A	2 wide band + 2 tweeter, front 4x (att in Digitink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) - 230 88 / 0.5 B
usic / nominal output approx. W S TruSurround HD udspeakers University SockETS hernet RJ45 jack MI JCP JB recording To-AV socket / RGB and S-video suitable V sockets video input hch-AV sockets video input hch-AV sockets JA interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector AINS UNIT Utage (regulated), frequency 50 / 60 Hz egrated supply ergy efficiency class EIGHT EIGH EIGHT EIGHT EIGHT EIGHT EIGHT EIGHT EIGH EIGH EIGH EIGH EIGH EIGH EIGH EIGH	• 2 wide band, front • 4x (att in DigiLink) • (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (utilisync WXGA) • (optical + L&R) • 230 • 32 / 0.5 A	2 wide band, front 3 x [att in DigiLink] • [via HDMI] 1x - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R] •	• 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x {alt in DigitLink} • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • • -	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (alt in DigiLink) - (via HDMI) 2x 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R) - (230 - (30	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) 1
sisic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS Hernet RJ45 jack MI ICP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input tch-AV sockets video input daphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector UNS UNIT tage [regulated], frequency 50 / 60 Hz vergy efficiency class EIGHT EIGH	• 2 wide band, front • 4x (att in DigiLink) • (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (utilisync WXGA) • (optical + L&R) • 230 • 32 / 0.5 A	2 wide band, front 3x [att in DigiLink] • [via HDMI] 1x	• 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x [all in DigilLink] • [via HDMI] 2x • 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • (via Scart) • [Multisync WXGA] • (optical + L&R) • • • -	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) - 230 4 63 / 0.5 A	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) - 230 88 / 0.5 B
usic / nominal output approx. W \$ TrusUrround HD udspeakers INNECTIONS / SOCKETS errnet R1/45 jack IMI IMI IMI IMI IMI IMI IMI IMI IMI IM	• 2 wide band, front • 4x (att in DigiLink) • (via HDMI) 2x 11x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (usi Scart) • (optical + L&R) • - 230 • (as condition of the second of the sec	2 wide band, front 3x [att in DigiLink] • [via HDMI] 1x	• 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x (alt in DigitLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • • • - 230 • 69 / 0.5 A	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) - 230 4 63 / 0.5 A	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) - 230 88 / 0.5 B
usic / nominal output approx. W S TruSurround HD udspeakers INNECTIONS / SOCKETS hernet R1/45 jack MM OCP BB 2.0 BB 2.0 BB recording ro-AV socket / RGB and S-video suitable V sockets wideo input hch-AV sockets A interface for PC DIF out adaphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector AINS UNIT Itage (regulated), frequency 50 / 60 Hz egy afficiency class EIGHT eight approx. M MENSIONS x H x D without pedestal approx. or	• 2 wide band, front • 4x (att in DigiLink) • (via HDMI) 2x 11x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (usi Scart) • (optical + L&R) • - 230 • (as condition of the second of the sec	2 wide band, front (via HDMI) 1x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (uia Scart) (uia Scart) (uptical + L&R) - 230 - 82 / 0.5 A	• 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x [all in DigilLink] • [via HDMI] 2x • 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • (via Scart) • [Multisync WXGA] • (optical + L&R) • • • -	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) • [via HDMI] 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • [via Scart] • • [Multisync WXGA] • [optical + L&R] • •	e 2 wide band + 2 tweeter, front 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (uia Scart) • (putical + L&R) • 1
sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS Hernet RJ45 jack MI ICP B 2.0 B recording To-AV socket / RGB and S-video suitable V sockets V so	• 2 wide band, front • (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 230 • (82 / 0.5 A	2 wide band, front 3 x [att in DigiLink] • (via HDMI) 1x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • - 230 • 82 / 0.5 A 108.3 x 66.5 x 4.3	• 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x (alt in DigitLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 1 • 230 • 69 / 0.5 A	2 wide bands + 2 tweeters, front + 2 woofers, rear 4x (att in DigiLink) - (Via HDMI) 2x - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R) 230 - (4) 230 - (5) - (4) - (5) - (4) - (5) - (5) - (5) - (7) - (7) - (7) - (8) - (8) - (9	2 wide band + 2 tweeter, front 4x (att in DigiLink) - (via HDMI) 2x - (3x cinch video, 2x cinch audio) - (via Scart) - (Muttisync WXGA) - (optical + L&R) 230 8 8 0.5 B 21



.CD TELEVISION SETS	40 VLE 8230 BL	40 VLE 8221 BL	40 VLE 6220 BH	37 VLE 9270 SL / 37 VLE 9270 BL / 37 VLE 9270 WL	37 VLE 9230 BL
PECIAL FEATURES					
O support	_	_	_	• (6 passive 3D glasses are supplied)	-
D to 3D conversion (only HD broadcasts)	-	-	-	•	-
LNA certified	•	•	•	•	•
ternet radio via v-Tuner	•		•	•	•
mbedded WiFi	•	- (WiFi dongle required)	- (WiFi dongle required)	•	•
bbTV capable	•	•	•	•	•
MART inter@ctive TV accessing online services	•	•	•	•	•
ivX Plus HD certified multimedia player	•	•	•	•	•
otel mode	•	•	•	•	•
ICTURE					
splay	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display
reen diagonal inches		40	40	37	37
esponse time approx. ms		6	6	6.5	6.5
ak luminance ratio	65 %	65 %	65 %	65 %	65 %
ntrast ratio	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus
wing angle approx	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080
l HD	•	•	•	•	•
ready	•	•	•	•	•
ture Intensifier	=	-	-	-	-
cture Perfection Rate	400 Hz	400 Hz	100 Hz	400 Hz	200 Hz
otion Picture Improvement	•	-	•	•	•
rfect Picture Plus technology	•	•	•	•	•
gital combfilter (3D)	•	•	•	•	•
gital Colour Transition Improvement (DCTI)	•	•	•	•	•
gital Luminance Transition Improvement (DLTI)	•	•	•	•	•
gital Noise Reduction (DNR)	•	•	•	•	•
TEGRATED DVB-T RECEPTION					
gital TV reception via antenna (DVB-T)	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
gital TV reception via satellite (DVB-S2)	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	-	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
gital TV reception via cable (DVB-C)	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
LECTRONICS					
rogramme memory TV	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C / 6,000 DVB-5
deotext / memory	• / 1,000	• / 1,000	• / 1,000	• / 1,000	• / 1,000
ntrol keys on set	•	•	•	•	•
frared remote control	TP 7	TP 7	TP 7	TP 7	TP 7
DUND					
		2-channel 20 / 10	2-channel 20 / 10	2 x 20 / 10 + 20 / 10 (subwoofer)	2 x 20 / 10 + 20 / 10 (subwoofer)
	/ 2-channel 20 / 10				
	2-channel 20 / 10		•	•	•
RS TruSurround HD	•	•			•
RS TruSurround HD oudspeakers			2 wide band, front	2 wide bands + 2 tweeters, front + 1 woofer, rear	
S TruSurround HD udspeakers INNECTIONS / SOCKETS	•	•			•
S TruSurround HD udspeakers NNECTIONS / SOCKETS ternet RJ45 jack	2 wide band + 2 tweeter, front	2 wide band, front	2 wide band, front	2 wide bands + 2 tweeters, front + 1 woofer, rear	2 wide bands + 2 tweeters, front + 1 woofer, re
S TruSurround HD udspeakers NNECTIONS / SOCKETS NETTER T	2 wide band + 2 tweeter, front 4x [all in DigiLink]	2 wide band, front 4x (att in DigiLink)	2 wide band, front • 4x (all in DigiLink)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (all in DigiLink)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (all in DigiLink)
S TruSurround HD udspeakers NNECTIONS / SOCKETS ernet RJ45 jack IMI ICP	2 wide band + 2 tweeter, front 4 (att in DigiLink) (via HDMI)	2 wide band, front 4x (att in DigiLink) • (via HDMI)	2 wide band, front	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (att in DigiLink) • (via HDMI)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (all in DigiLink) • [via HDMI]
IS TruSurround HD udspeakers INNECTIONS / SOCKETS hernet RJ45 jack IMI JOPP J8 2.0	2 wide band + 2 tweeter, front 4x [all in DigiLink]	2 wide band, front 4x (att in DigiLink)	2 wide band, front 4x (all in DigiLink) • (via HDMI)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (all in DigiLink)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (all in DigiLink)
S TruSurround HD udspeakers NNECTIONS / SOCKETS Hernet RJ45 jack MI CP B 2.0 B recording	2 wide band + 2 tweeter, front 4x (all in DigiLink) (via HDMI) 2x	2 wide band, front 4x (all in DigiLink) (via HDMI) 2x	2 wide band, front • 4x (all in DigiLink) • (via HDMI) 2x -	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in Digitink) (via HDMI) 2x •	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (all in DigiLink) • (via HDMI) 2x •
S TruSurround HD udspeakers NNECTIONS / SOCKETS ernet RJ45 jack IMI ICP IB 2.0 IB 2.0 IB recording ro-AV socket / RGB and S-video suitable	2 wide band + 2 tweeter, front 4 (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video	2 wide band, front 4x (all in DigiLink) • (via HDMI) 2x	2 wide band, front 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (att in Digitink) (via HDMI) 2x 1x / RGB, S-video	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (alt in Digit.ink) (via HDMI) 2x 1x / RGB, S-video
S TruSurround HD udspeakers NNECTIONS / SOCKETS hernet RJ45 jack MI ICP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets	2 wide band + 2 tweeter, front 4x (alt in Digit.ink) 6 via HDMI) 2x 8 1x / RGB, S-video 13x cinch video, 2x cinch audio)	2 wide band, front 4x [att in DigiLink] 4(via HDMI) 2x 1x / RGB, S-video 3x cinch video, 2x cinch audio)	2 wide band, front • 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio)
S TruSurround HD udspeakers NNECTIONS / SOCKETS hernet RJ45 jack MI otcp B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input	2 wide band + 2 tweeter, front 4 (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video	2 wide band, front 4x (all in DigiLink) • (via HDMI) 2x	2 wide band, front 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video	2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (att in Digitink) (via HDMI) 2x 1x / RGB, S-video	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (alt in Digit.ink) (via HDMI) 2x 1x / RGB, S-video
IS TruSurround HD udspeakers NINECTIONS / SOCKETS hernet RJ45 jack MI ICP BB 2.0 BB 2.0 BB recording ro-AV socket / RGB and S-video suitable V sockets video input rch-AV sockets	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart)	2 wide band, front 4x (att in DigitLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart)	2 wide band, front 4x (att in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (alt in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	very variety of the second of
IS TruSurround HD udspeakers INNECTIONS / SOCKETS hernet RJ45 jack MI OCP 6B 2.0 6B ecording ro-AV socket / RGB and S-video suitable V sockets video input Inch-AV sockets A interface for PC	2 wide band + 2 tweeter, front 4x (alt in Digit.ink) 4x (alt in Digit.ink) 2x 1x / RGB, S-video 3x cinch video, 2x cinch audio) via Scart) [Multisync WXGA]	2 wide band, front 4 x [att in DigiLink] • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • [Muttisync WXGA]	2 wide band, front • 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x {att in DigiLink} (via HDMI) 2x 1x / RGB, S-video 3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA)
S TruSurround HD udspeakers NNECTIONS / SOCKETS hernet RJ45 jack MI ICCP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets ideo input tch-AV sockets A interface for PC DIF out	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart)	2 wide band, front 4x (att in DigitLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart)	2 wide band, front 4x (att in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (alt in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	very variety of the second of
S TruSurround HD udspeakers NNECTIONS / SOCKETS ernet RJ45 jack IMI ICP B 2.0 B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input tch-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm)	2 wide band + 2 tweeter, front 4x {alt in Digit.ink} 4x {alt in Digit.ink} 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)	2 wide band, front 4x [att in DigiLink] 4 (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R)	2 wide band, front • 4x (att in Digitink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • • (Multisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (all in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R]
IS TruSurround HD udspeakers INNECTIONS / SOCKETS hernet RJ45 jack MI IOCP IB 2.0 IB recording ro-AV socket / RGB and S-video suitable V sockets video input nch-AV sockets A interface for PC DIF out hadphones socket [Ø 3.5 mm] mmon interface [CA modules]	2 wide band + 2 tweeter, front 4 (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) 4 (unitisync WXGA) (optical + L&R)	2 wide band, front 4x [att in DigiLink] 4 (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R)	2 wide band, front • 4x (att in Digitink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • • (Multisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA)	very variety of the second of
S TruSurround HD udspeakers NNECTIONS / SOCKETS ternet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets ideo input ch-AV sockets A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD	2 wide band + 2 tweeter, front 4x {att in Digit.ink} (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) 4 (Multisync WXGA) (opticat + L&R) 4	2 wide band, front 4x [att in DigiLink] 4 (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R)	2 wide band, front • 4x (att in Digitink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • • (Multisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x {att in DigiLink} (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) *
S TruSurround HD udspeakers NNECTIONS / SOCKETS Bernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets iden input ch-AV sockets A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector	2 wide band + 2 tweeter, front 4x {att in Digit.ink} (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) 4 (Multisync WXGA) (opticat + L&R) 4	2 wide band, front 4x [att in DigiLink] 4 (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R)	2 wide band, front • 4x (att in Digitink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • • (Multisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x {att in DigiLink} 4 (via HDMI) 2x 1x / RGB, S-video 1x / RGB, S-video 1x / Control video, 2x cinch audio) 4 (via Scart) 4 (Multisync WXGA) 4 (optical + L&R) 4
S TruSurround HD udspeakers NNECTIONS / SOCKETS ternet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets ideo input tch-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector INS UNIT	2 wide band + 2 tweeter, front 4x (att in Digit.ink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (opticat + L&R) -	2 wide band, front 4 X [att in DigitLink] [via HDMI] 2x - 1x / RGB, S-video 13x cinch video, 2x cinch audio] [via Scart] 4 (Multisync WXGA) [optical + L&R]	2 wide band, front • 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • •	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) •	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) -
S TruSurround HD udspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets ideo input rch-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector XINS UNIT tage [regulated], frequency 50 / 60 Hz V	2 wide band + 2 tweeter, front 4x (alt in Digit.ink) 4x (alt in Digit.ink) 2x 1x / RGB, S-video 3x cinch video, 2x cinch audio) 4 (via Scart) 4 (Multisync WXGA) 6 (optical + L&R)	2 wide band, front 4x [att in DigiLink] 4 (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R)	2 wide band, front • 4x (att in Digitink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • • (Multisync WXGA) • (optical + L&R)	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA)	2 wide bands + 2 tweeters, front + 1 woofer, re 4x {att in DigiLink} (via HDMI) 2x 1x / RGB, S-video 1x / RGB, S-video 1x / RGB, S-video (via Scart) (wia Scart) (Multisync WXGA) (optical + L&R) -
S TruSurround HD udspeakers NNECTIONS / SOCKETS nernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input tch-AV sockets Joine of PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus stot for encoded programmes in HD V DC connector NNS UNIT tage (regulated), frequency 50 / 60 Hz V-egrated supply	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (2x cinch video, 2x cinch audio) (via Scart) 4 (opticat + L&R) 5	2 wide band, front 4x (att in DigitLink) (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) - 230	2 wide band, front 4x [att in DigiLink] 4x [att in DigiLink] 4x [att in DigiLink] 5x [att in HDMI] 2x	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (alt in DigiLink) • (via HDMI) 2x • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • (230	very variety of the second of
S TruSurround HD udspeakers NNECTIONS / SOCKETS hernet RJ45 jack MI CCP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input to-h-AV socket / RGB and S-video suitable V sockets A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INS UNIT tage (regulated), frequency 50 / 60 Hz V-gerated supply wer consumption max. / stand-by vapprox. W approx. W approx. W	• 2 wide band + 2 tweeter, front • 4x (att in Digit.ink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • • (Muttisync WXGA) • (optical + L&R) • •	2 wide band, front 4 x [att in DigitLink] (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (ptical + L&R) - 230 4 63 / 0.5	2 wide band, front •	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • - 230 • 55 / 0.5	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (att in DigiLink) (via HDMI) 2x 1x/ RGB, S-video 1x/ RGB, S-video 1x/ ac cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) - 230 55 / 0.5
S TruSurround HD udspeakers NINECTIONS / SOCKETS ernet RJ45 jack MI ICP B 2.0 B 2.0 B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets wideo input nch-AV sockets Interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector XINS UNIT tage [regulated], frequency 50 / 60 Hz egrated supply wer consumption max. / stand-by approx. W	2 wide band + 2 tweeter, front 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video (2x cinch video, 2x cinch audio) (via Scart) 4 (opticat + L&R) 5	2 wide band, front 4x (att in DigitLink) (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Muttisync WXGA) (optical + L&R) - 230	2 wide band, front 4x [att in DigiLink] 4x [att in DigiLink] 4x [att in DigiLink] 5x [att in HDMI] 2x	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (alt in DigiLink) • (via HDMI) 2x • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • (230	very variety of the second of
S TruSurround HD udspeakers NNECTIONS / SOCKETS sernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets iddeo input sch-AV sockets A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector INS UNIT tage (regulated), frequency 50 / 60 Hz v-grated supply wer consumption max. / stand-by approx. Wergy efficiency class IGHT	• 2 wide band + 2 tweeter, front • 4x (att in Digit.ink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (utilitisync WXGA) • (opticat + L&R) • •	2 wide band, front 4x (att in DigitLink) 4x (att in DigitLink) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R) • • - 230 • (3x 0.5) A	2 wide band, front 4x (alt in DigiLink) 5 (via HDMI) 2x - 1x / RGB, S-video 1x / RGB	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • (230 • (300 •	very very discovery content of the
IS TruSurround HD udspeakers NINECTIONS / SOCKETS hernet RJ45 jack MI OCP 88 2.0 89 recording ro-AV socket / RGB and S-video suitable V sockets video input nch-AV socket / RGB and S-video suitable V sockets video input mich-AV socket / RGB and S-video suitable V sockets video input nch-AV socket / RGB and S-video suitable V sockets IA interface for PC DIF out adaphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector AINS UNIT tage (regulated), frequency 50 / 60 Hz v-grated supply wer consumption max. / stand-by ergy efficiency class EIGHT EIGHT eight approx. kg approx. kg	• 2 wide band + 2 tweeter, front • 4x (att in Digit.ink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (utilitisync WXGA) • (opticat + L&R) • •	2 wide band, front 4 x [att in DigitLink] (via HDMI) 2x - 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (ptical + L&R) - 230 4 63 / 0.5	2 wide band, front •	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • - 230 • 55 / 0.5	2 wide bands + 2 tweeters, front + 1 woofer, re 4x (att in DigiLink) (via HDMI) 2x 1x / RGB, S-video 1
S TruSurround HD udspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input tch-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INS UNIT tage Iregulated], frequency 50 / 60 Hz egrated supply wer consumption max. / stand-by approx. W egray efficiency class IOHT ight approx. k MENSIONS	• 2 wide band + 2 tweeter, front • 4x [att in DigiLink] • (via HDM!) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (optical + L&R) • (optical + L&R) • 1 230 • 63 / 0.5 A	2 wide band, front 4x (att in Digitink) • (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (uix Scart) • (uptia Scart) • (optical + L&R) • 230 • 63 / 0.5 A	2 wide band, front 4x (att in DigiLink) 4 (via HDMI) 2x - 1x / RGB, S-video 4 (3x cinch video, 2x cinch audio) 4 (via Scart) 4 (Multisync WXGA) 6 (optical + L&R) 5 - 230 88 / 0.5 B	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • [via HDMI] 2x • [1x] RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R] • [very variety of the second of
S TruSurround HD udspeakers NNECTIONS / SOCKETS nernet RJ45 jack MI CCP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input cht-AV sockets DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus stot for encoded programmes in HD V DC connector NNS UNIT tage (regulated), frequency 50 / 60 Hz ergy efficiency class EIGHT approx. kg MENSIONS x H x D without pedestal approx. cm	• 2 wide band + 2 tweeter, front • 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (utilitisync WXGA) • (opticat + L&R) • • (attilitisync WXGA)	2 wide band, front 4x (att in DigitLink) - (via HDMI) 2x - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R) 230 230 230 230 231 232 2330 234 235 237 238 239 239 230 240 250 250 250 250 250 250 250 250 250 250 250 250 250 250 250 250 250 260 270 28	2 wide band, front • 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) •	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • (a) - 230 • 55 / 0.5 A	vulation bands + 2 tweeters, front + 1 woofer, re vulation biglichink) vulation biglichink) vulation biglichink) vulation biglichink) vulation biglichink vulation bi
IS TruSurround HD udspeakers NINECTIONS / SOCKETS hernet RJ45 jack MI OCP BB 2.0 BB recording ro-AV socket / RGB and S-video suitable V sockets video input nch-AV socket / RGB and S-video suitable V sockets A interface for PC OIF out adaphones socket (Ø 3.5 mm) mmon interface (CA modutes) Plus slot for encoded programmes in HD V DC connector AINS UNIT Lage (regulated), frequency 50 / 60 Hz vegrated supply wer consumption max. / stand-by ergy efficiency class EIGHT eight approx. W MENSIONS X H x D without pedestal approx. cm	• 2 wide band + 2 tweeter, front • 4x [att in DigiLink] • (via HDM!) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (optical + L&R) • (optical + L&R) • 1 230 • 63 / 0.5 A	2 wide band, front 4x (att in Digitink) • (via HDMI) 2x 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (uix Scart) • (uptia Scart) • (optical + L&R) • 230 • 63 / 0.5 A	2 wide band, front 4x (att in DigiLink) 4 (via HDMI) 2x - 1x / RGB, S-video 4 (3x cinch video, 2x cinch audio) 4 (via Scart) 4 (Multisync WXGA) 6 (optical + L&R) 5 - 230 88 / 0.5 B	2 wide bands + 2 tweeters, front + 1 woofer, rear 4x (att in DigiLink) • [via HDMI] 2x • [1x] RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R] • [very discovery content of the conte



LCD TELEVISION SETS	32 VLE 9270 SL / 32 VLE 9270 BL 32 VLE 9270 WL	FINE ARTS 32 FLE 9130 SL / FINE ARTS 32 FLE 9130 BL	32 VLE 8230 SL / 32 VLE 8230 BL / 32 VLE 8230 WL	32 VLE 8221 BL	32 VLE 6220 BH
DEGLAL FEATURES					
PECIAL FEATURES	• (4 passive 3D glasses are supplied)				
D support D to 3D conversion (only HD broadcasts)	(4 passive 3D glasses are supplied)	=	=	=	=
LNA certified	•	-	-	_	•
sternet radio via v-Tuner	•	•	•	•	•
mbedded WiFi	•	•	•	– (WiFi dongle required)	- (WiFi dongle required)
bbTV capable	•	•	•	•	•
MART inter@ctive TV accessing online services	•	•	•	•	•
vX Plus HD certified multimedia player	•	•	•	•	•
otel mode	•	•	•	•	•
CTURE					
splay	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display
reen diagonal inches		32	32	32 / 80	32 / 80
sponse time approx. ms		6	6.5	6.5	6.5
ak luminance ratio	65 %	65 %	65 %	65 %	65 %
ntrast ratio	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus
	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080
I HD	•	•	•	•	•
ready	•	•	•	•	•
icture Intensifier	-	-	-	-	-
cture Perfection Rate	400 Hz	400 Hz	400 Hz	400 Hz	100 Hz
otion Picture Improvement	•	•	•	-	•
rfect Picture Plus technology	•	•		•	
gital combfilter (3D)	•	•	•	•	•
gital Colour Transition Improvement (DCTI)	•			•	•
gital Luminance Transition Improvement (DLTI)	•	•	•	•	•
TEGRATED DVB-T RECEPTION		•	•	•	•
gital TV reception via antenna (DVB-T)	MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
gital TV reception via antenna (DVB-1)	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	- MI EO 2 + MI EO 4
gital TV reception via saletite (BVB 32)	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4
ECTRONICS	PH 202 / PH 204	111 20 2 1 111 20 4	M 202 / M 204	M 202 / M 204	M 202 / M 204
ogramme memory TV	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C
deotext / memory	• / 1,000	• / 1,000	• / 1,000	• / 1,000	• / 1,000
		•	•	•	•
ntrol keys on set	• TP 7		• TP 7		TP 7
ntrol keys on set rared remote control	•	•		•	
ontrol keys on set frared remote control DUND	•	•		•	
ntrol keys on set rared remote control JUND Jsic / nominal output approx. W	• TP 7	• TP 8 + Comfort Remote	TP 7	• TP 7	TP 7
ntrol keys on set rared remote control UND USI Sist / nominal output approx. W S TruSurround HD	TP 7 2 x 20 / 10 + 20 / 10 (subwoofer)	• TP 8 + Comfort Remote	TP 7 2-channel 20 / 10	• TP 7 2-channel 20 / 10	TP 7 2-channel 20 / 10
ntrol keys on set rared remote control UND usic / nominal output approx. W S TruSurround HD udspeakers	• TP 7 2 x 20 / 10 + 20 / 10 [subwoofer] •	TP 8 + Comfort Remote 2-channel 20 / 10	TP 7 2-channel 20 / 10 •	TP 7 2-channel 20 / 10	TP 7 2-channel 20 / 10 •
ntrol keys on set rared remote control UND USC USC STruSurround HD Udspeakers UNDECTIONS / SOCKETS Pernet RJ45 jack	• TP 7 2 x 20 / 10 + 20 / 10 [subwoofer] • 2 wide bands + 2 tweeters, front + 1 woofer, rear	TP 8 + Comfort Remote 2-channel 20 / 10 2 wide band + 2 tweeter, front	TP 7 2-channel 20 / 10 • vide band + 2 tweeter, front	TP 7 2-channel 20 / 10 2 wide band, front	TP 7 2-channel 20 / 10 2 wide band, front
ntrol keys on set rared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS nernet RJ45 jack MI	• TP 7 2 x 20 / 10 + 20 / 10 (subwoofer) • 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x (alt in DigiLink)	TP 8 + Comfort Remote 2-channel 20 / 10 2 wide band + 2 tweeter, front 4 (alt in DigiLink)	TP 7 2-channel 20 / 10 2 wide band + 2 tweeter, front 4x (att in DigiLink)	PTP 7 2-channel 20 / 10 2 wide band, front 4x (alt in DigiLink)	TP 7 2-channel 20 / 10 2 wide band, front 4x (all in DigiLink)
Introl keys on set Trared remote control JUND JUSIC JU	• TP 7 2 x 20 / 10 + 20 / 10 (subwoofer) • 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x (alt in Digitink) • (via HDMI)	TP 8 + Comfort Remote 2-channel 20 / 10 2 wide band + 2 tweeter, front 4x (all in DigiLink) • (via HDMI)	TP 7 2-channel 20 / 10 • 2 wide band + 2 tweeter, front • 4x (all in DigiLink) • (via HDMI)	PTP7 2-channel 20 / 10 2 wide band, front 4x [alt in DigiLink] • (via HDMI)	TP 7 2-channel 20 / 10 2 wide band, front 4x (all in DigiLink) • (via HDMI)
Introl keys on set rared remote control JUND JUND JSIC / nominal output approx. W. IS TruSurround HD JUS GENERAL STANDER STAND	• TP 7 2 x 20 / 10 + 20 / 10 (subwoofer) • 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x (alt in DigiLink) • (via HDMI) 2x	TP 8 + Comfort Remote 2-channel 20 / 10 2 wide band + 2 tweeter, front 4 (alt in DigiLink)	TP 7 2-channel 20 / 10 2 wide band + 2 tweeter, front 4x (att in DigiLink)	PTP 7 2-channel 20 / 10 2 wide band, front 4x (alt in DigiLink)	TP 7 2-channel 20 / 10 2 wide band, front 4x (all in DigiLink)
Introl keys on set rared remote control JUND Jusic / nominal output approx. W S TruSurround HD udspeakers JUNECTIONS / SOCKETS nernet RJ45 jack JMI JCP JSB 2.0 JSB recording	• TP 7 2 x 20 / 10 + 20 / 10 (subwoofer) • 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x (att in DigiLink) • (via HDMI) 2x • •	TP 8 + Comfort Remote 2-channel 20 / 10 2 wide band + 2 tweeter, front 4x (alt in DigiLink) • (via HDMI) 2x •	TP 7 2-channel 20 / 10 2 wide band + 2 tweeter, front 4x (atl in DigiLink) (via HDMI) 2x •	TP 7 2-channel 20 / 10 2 wide band, front 4x (alt in DigiLink) • (via HDMI) 2x •	TP 7 2-channel 20 / 10 2 wide band, front 4x (all in DigiLink) (via HDMI) 2x
ntrol keys on set rared remote control UND usic / nominal output approx. W S TruSurround HD udspeakers NNECTIONS / SOCKETS ernet R1/45 jack MI CCP B 2.0 B recording ro-AV socket / RGB and S-video suitable	• TP 7 2 x 20 / 10 + 20 / 10 (subwoofer) • 2 wide bands + 2 tweeters, front + 1 woofer, rear • (wia HDMI) 2 x • 1x / RGB, S-video	TP 8 + Comfort Remote 2-channel 20 / 10 2 wide band + 2 tweeter, front 4x (att in DigiLink) • (via HDMI) 2x 1x / RGB, S-video	TP 7 2-channel 20 / 10 • 2 wide band + 2 tweeter, front • 4x (atl in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video	• TP 7 2-channel 20 / 10 • 2 wide band, front • 4x [att in Digit.ink] • (via HDMI) 2x • 1x / RGB, S-video	TP 7 2-channel 20 / 10 • 2 wide band, front • 4x (atl in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video
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ntrol keys on set rared remote control UND unD sic / nominal output approx. W S TruSurround HD udspeakers NNECTIONS / SOCKETS ernet R145 jack MI CCP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input vch-AV sockets	TP 7 2 x 20 / 10 + 20 / 10 [subwoofer] 2 wide bands + 2 tweeters, front + 1 woofer, rear 4 (alt in DigiLink) • [via HDMI] 2x • 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart]	TP 8 + Comfort Remote 2-channel 20 / 10 2 wide band + 2 tweeter, front 4x (att in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	TP 7 2-channel 20 / 10 • 2 wide band + 2 tweeter, front • 4x (att in DigitLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	TP7 2-channel 20 / 10 2 wide band, front 4x [att in Digit.ink] • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	TP 7 2-channel 20 / 10 • wide band, front • (xialt in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)
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ontrol keys on set frared remote control JUND usic / nominal output 85 TruSurround HD usic / nominal output 86 TruSurround HD usic / nominal output 86 TruSurround HD usic / nominal output 87 DNNECTIONS / SOCKETS hernet RJ45 jack JMI DCP 38 2.0 38 Precording 18 Precordi	• TP 7 2 x 20 / 10 + 20 / 10 [subwoofer] • 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x [alt in Digitink] • (via HDMI) 2x • 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • (via Scart) • [Multisync WXGA] • [optical + L&R] • - 230 • 41 / 0.5 A		TP 7 2-channel 20 / 10 • 2 wide band + 2 tweeter, front • (xia H in DigiLink) • (via HDMI) 2x • (Xia H in DigiLink) • (Xia HDMI) 2x • (Xia H in HDMI) 2x • (Xia HDMI) 2x 2	• TP 7 2-channel 20 / 10 • 2 wide band, front • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (untitisync WXGA) • (optical + L&R) • -	TP 7 2-channel 20 / 10 • 2 wide band, front • (xia H in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 1 • 230 • 1 58 / 0.5 B 13
ntrol keys on set rared remote control UND sic / nominal output approx. W Sir / Surusurround HD udspeakers NNECTIONS / SOCKETS ternet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets sideo input cch-AV socket / RGB and S-video suitable V sockets J an input cch-AV socket / RGB and S-video suitable V sockets J an input cch-AV socket / RGB and S-video suitable V sockets J an input cch-AV sockets J a	• TP 7 2 x 20 / 10 + 20 / 10 (subwoofer) • 2 wide bands + 2 tweeters, front + 1 woofer, rear • 4x (alt in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 1 230 • 14 / 0.5 A		TP 7 2-channel 20 / 10 • 2 wide band + 2 tweeter, front • 4x (att in DigitLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • • • • • • • • • • • • • • • • • • •	• TP 7 2-channel 20 / 10 • 2 wide band, front • 4x (alt in DigiLink) • (via HDMI) 2x • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • loptical + L&R) • 1 • 230 • 58 / 0.5 B	TP 7 2-channel 20 / 10 • 2 wide band, front • 4x (atl in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (wia Scart) • (optical + L&R) • 230 • 58 / 0.5 B



LCD TELEVISION SETS	26 VLE 8200 SL / 26 VLE 8200 BL / 26 VLE 8200 WL	26 VLE 7201 BH	22 VLE 8220 BG / 22 VLE 8220 WG / 22 VLE 8220 SG	22 VLE 7120 BF	37 VLC 9221 BG
SPECIAL FEATURES					
BD support		_	_	_	_
D to 3D conversion (only HD broadcasts)	_	_	-	-	-
LNA certified	•	•	-	-	-
ternet radio via v-Tuner	•	•	-	-	=
mbedded WiFi	•	•	-	-	-
bbTV capable	•	•	-	-	-
MART inter@ctive TV accessing online services	•	•	-	-	=
ivX Plus HD certified multimedia player	•	•	•	•	•
otel mode	•	•	•	•	•
ICTURE	150 1 15 15 15 10 5 1	150 1 15 15 16 10 5 1	150 1 15 15 15 10 5 1	150 1 11 15 15 10 5 1	A C. M. C. TETLOD: 1
splay creen diagonal inches	LED dynamic backlighting LC display	LED dynamic backlighting LC display	LED dynamic backlighting LC display 21.5	LED dynamic backlighting LC display 21.5	Active Matrix TFT LC Display
esponse time approx. ms		6.5	21.5	6	6
esponse time approx. ms	65 %	65 %	65 %	65 %	65 %
ntrast ratio	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus
	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	WXGA 1366 x 768	WXGA 1366 x 768	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080
l HD	-	-	•	•	•
ready	•	•	•	•	•
ture Intensifier	-	-	-	-	-
cture Perfection Rate	100 Hz	100 Hz	100 Hz	100 Hz	100 Hz
otion Picture Improvement	-	-	-	-	•
rfect Picture Plus technology	•	•	•	•	•
gital combfilter (3D)	•	•	•	•	•
gital Colour Transition Improvement (DCTI)	•	•	•	•	•
gital Luminance Transition Improvement (DLTI)	•	•	•	•	•
gital Noise Reduction (DNR)	•	•	•	•	•
TEGRATED DVB-T RECEPTION					
gital TV reception via antenna (DVB-T)	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
gital TV reception via satellite (DVB-S2)	• MPEG 2 + MPEG 4	-	• MPEG 2 + MPEG 4	-	MPEG 2 + MPEG 4
gital TV reception via cable (DVB-C)	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
	▼ MFEG Z + MFEG 4	- MI LOZ I MI LO4	111 20 2 1 111 20 4	- 1411 EO 2 1 1411 EO 4	
ECTRONICS					
ECTRONICS ogramme memory TV	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI
ECTRONICS ogramme memory TV leotext / memory	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C / 6,000 DVB • / 1,000
ECTRONICS ogramme memory TV leotext / memory ntrol keys on set	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S -/ 1,000	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C / 6,000 DVB • / 1,000
ECTRONICS ogramme memory TV deotext / memory introl keys on set frared remote control	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C / 6,000 DVB • / 1,000
ECTRONICS ogramme memory TV leotext / memory introl keys on set rared remote control	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23	100 analog / 1,000 DVB-T and -C / 6,000 DVB • / 1,000 • TP 6
GETRONICS ogramme memory TV deatext / memory ntrol keys on set rared remote control JUND JISIC / nominal output approx. W	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S - / 1,000 - TP 7 2-channel 14 / 7	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23 2-channel 12 / 6	100 analog / 1,000 DVB-T and -C / 6,000 DVB • / 1,000 • TP 6 2-channel 20 / 10
ECTRONICS ogramme memory TV leotext / memory introl keys on set rared remote control UDD usic / nominal output S TruSurround HD	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 •	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23 2-channel 12 / 6 •	100 analog / 1,000 DVB-T and -C / 6,000 DVB -/1,000 TP 6 2-channel 20 / 10
ECTRONICS ogramme memory TV eleotext / memory ntrol keys on set rared remote control UND sis / nominal output approx. W S TruSurround HD udspeakers	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S - / 1,000 - TP 7 2-channel 14 / 7	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23 2-channel 12 / 6	100 analog / 1,000 DVB-T and -C / 6,000 DVB • / 1,000 • TP 6 2-channel 20 / 10
ECTRONICS gramme memory TV eolext / memory ntrol keys on set rared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 •	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23 2-channel 12 / 6 •	100 analog / 1,000 DVB-T and -C / 6,000 DVB -/1,000 TP 6 2-channel 20 / 10
gramme memory TV gramme memory TV eotext / memory trol keys on set ared remote control UDD D SIC / nominal output approx. W 6 TruSurround HD dispeakers NINECTIONS / SOCKETS ernet RJA5 jack	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S - / 1,000 - TP 7 / 2-channel 14 / 7 - 2 wide band, front	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front	100 analog / 1,000 DVB-T and -C / 6,000 DVI
ECTRONICS gramme memory TV eoletx! / memory ntrol keys on set rared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS nernet RJ45 jack MI	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • (at [in Digit ink])	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x [all in DigiLink]	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x [alt in DigiLink]
ECTRONICS ogramme memory TV leotext / memory ntrol keys on set rared remote control unn usic / nominal output approx. W S TruSurround HD udspeakers NNECTIONS / SOCKETS nernet R J 45 jack MI iCPP	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front 4x (all in DigiLink) • (via HDMI)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI)	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front	100 analog / 1,000 DVB-T and -C / 6,000 DVB • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x [att in DigitLink] • (via HDMI)
ECTRONICS ogramme memory TV decetext / memory introl keys on set rared remote control rund busic / nominal output is TruSurround HD udspeakers invinections / sockets hernet RJ45 jack MI occp is 2.0	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • (at [in Digit ink])	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x [all in DigiLink]	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x [alt in DigiLink]
ECTRONICS gramme memory TV eoletx! / memory ntrol keys on set rared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS nernet RJ45 jack MI CP B 2.0 B recording	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • 4x (alt in Digit ink) • (via HDMI) 2x -	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (alt in Digit.ink) • (via HDM!) • -	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x [alt in Digitink] - (via HDMI)
ECTRONICS gramme memory TV eoletx! / memory ntrol keys on set rared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS sernet R1,45 jack MI CCP B 2.0 B recording ro-AV socket / RGB and S-video suitable	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front 4 (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 - TP 6 2-channel 20 / 10 - 2 wide band, front - 3x (alt in DigiLink) - (via HDMI) - 1x / RGB, S-video
gramme memory TV eotext / memory Introl keys on set arrared remote control UND sic / nominal output approx. W S TruSurround HD ddspeakers NNECTIONS / SOCKETS erenet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channet 14 / 7 • 2 wide band, front • 4x (alt in Digit.ink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • (xiall in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio)	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (alt in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio)	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x {all in DigiLink} • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio)	100 analog / 1,000 DVB-T and -C / 6,000 DVI
ECTRONICS ogramme memory TV leotext / memory ntrol keys on set rared remote control UND unD sic / nominal output approx. W 5 TruSurround HD udspeakers INNECTIONS / SOCKETS nernet RJ45 jack MI IOCP B 2.0 B 7.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front 4 (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI
ECTRONICS gramme memory TV ecletary to memory introl keys on set rared remote control UND usic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS ernet R 1/45 jack MI CCP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input ideo input	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front 4 (all in DigiLink) • (via HDMI) 2 x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x (alt in Digitink) - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart)
ECTRONICS ogramme memory TV leotext / memory introl keys on set rared remote control	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • • • 2 wide band, front • 4x (alt in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (alt in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio)	100 analog / 1,000 DVB-T and -C • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x {all in DigiLink} • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio)	100 analog / 1,000 DVB-T and -C / 6,000 DVI
ECTRONICS gramme memory TV eoletx! / memory ntrol keys on set rared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS sernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input vch-AV sockets A interface for PC DIF out	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front 4 (all in DigiLink) • (via HDMI) 2 x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DV -/ 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x (all in DigiLink) -(via HDMI) 1x / RGB, S-video 1x cinch video, 2x cinch audio) (via Scart)
ECTRONICS ogramme memory TV leotext / memory ntrol keys on set rared remote control UND usic / nominal output approx. W S TruSurround HD udspeakers NNECTIONS / SOCKETS nernet RJ45 jack IMI ICP IB 2.0 IB recording ro-AV socket / RGB and S-video suitable V sockets video input ch-AV sockets A interface for PC	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • 4x [alt in Digit ink] • [via HDMI] 2x - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [wia Scart] • [Multisync WXGA]	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x (alt in Digitink) - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R)
gramme memory TV gramme memory TV solvest / memory strol keys on set ared remote control UND sic / nominal output approx. W STruSurround HD ddspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP 32 .0 3 recording o-AV socket / RGB and S-video suitable // sockets ideo input ch-AV sockets Ainterface for PC JIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front • (xia (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (withisync WXGA) • (optical + L&R)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x [att in DigiLink] • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • [optical + L&R]
gramme memory TV eotest / memory htrol keys on set ared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP 3 2.0 B recording o-AV socket / RGB and S-video suitable / sockets ideo input ch-AV sockets A interface for PC Diff out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • • 2 wide band, front • 4x (alt in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • [Multisync WXGA] • (optical + L&R) •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • via HDMI) • (X GB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) - •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI
gramme memory TV eotext / memory ntrol keys on set rared remote control UND sic / nominal output approx. W S TruSurround HD udspeakers NNECTIONS / SOCKETS sernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets sideo input ch-AV sockets Ainterface for PC DIF out adaphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INS UNIT	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • • 2 wide band, front • 4x (alt in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • [Multisync WXGA] • (optical + L&R) •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • /1,000 • RC 23 2-channel 12 / 6 • wide band, front - 2x [alt in DigiLink] • [via HDMI] • [3x cinch video, 2x cinch audio] • [wia Scart] • [Multisync WXGA] - • [4,000 DVB-T and -C / 6,000 DVB-S • [7,000 DVB-T and -C / 6,000 DVB-T and -C / 6,000 DVB-S • [7,000 DVB-T and -C / 6,000 DVB-T and -C / 6,000 DVB-S • [7,000 DVB-T and -C / 6,000 DVB	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x {att in DigiLink} • [via HDM]] - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • (Muttisync WXGA] • [optical + L&R] • •
gramme memory TV gramme memory TV eotext / memory htrol keys on set ared remote control UND sic / nominal output approx. W 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS erner RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable // sockets ideo input ch-AV sockets A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector IINS UNIT INS UNIT INS UNIT Insu VIII INSUNIT Insulation interface (Tequency 50 / 60 Hz V	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • • 2 wide band, front • 4x (alt in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • [Multisync WXGA] • (optical + L&R) •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • /1,000 • RC 23 2-channel 12 / 6 • wide band, front - 2x [alt in DigiLink] • [via HDMI] • [3x cinch video, 2x cinch audio] • [wia Scart] • [Multisync WXGA] - • [4,000 DVB-T and -C / 6,000 DVB-S • [7,000 DVB-T and -C / 6,000 DVB-T and -C / 6,000 DVB-S • [7,000 DVB-T and -C / 6,000 DVB-T and -C / 6,000 DVB-S • [7,000 DVB-T and -C / 6,000 DVB	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI
gramme memory TV eotest / memory htrol keys on set ared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CCP 3 2.0 B recording o-AV socket / RGB and S-video suitable // sockets ideo input ch-AV sockets A interface for PC DIF out adaphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD // DC connector INS UNIT tage (regulated), frequency 50 / 60 Hz V-grared supply	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (unit with the control of the	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) - 1 • 230	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DV - / 1,000 - TP 6 2-channel 20 / 10 - 2 wide band, front - 3x [alt in DigiLink] - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R) 230 - 230
gramme memory TV gramme memory TV sockets on set ared remote control UND sic / nominal output approx. W STruSurround HD ddspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP 3 2.0 3 recording O-AV socket / RGB and S-video suitable / sockets ideo input ch-AV sockets ideo input ch-AV sockets ideo input ch-AV sockets DIF out adphones socket [Ø 3.5 mm] mmon interface (CA modules) Plus slot for encoded programmes in HD // DC connector INSU NIT tage [regulated], frequency 50 / 60 Hz V-grated supply ver consumption max. / stand-by approx. W approx.	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (unit with the control of the	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • 4x [att in DigiLink] • [via HDMI] 2x - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [wia Scart] • [Multisync WXGA] • [optical + L&R] • 1	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • (via HDMI) • (via Scart) • (Multisync WXGA) - (Multisync WXGA) • (Via Scart) • (Multisync WXGA) • (Via Scart) • (Multisync WXGA) • (Via Scart)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DV • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • [via HDMI] • 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R] •
gramme memory TV gramme memory TV eotext / memory htrol keys on set ared remote control UND sic / nominal output approx. W 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS erner RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable // sockets ideo input ch-AV sockets A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector IINS UNIT tage Iregulated], frequency 50 / 60 Hz yergrated supply were consumption max. / stand-by ergy efficiency class	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front 4x (all in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (unit with the control of the	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (all in DigiLink) • (via HDMI) • a HDMI) • (via HDMI) • (via Scart) • (Multisync WXGA) - 1 • (Multisync WXGA) • 1 • 1 230	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DV - / 1,000 - TP 6 2-channel 20 / 10 - 2 wide band, front - 3x [alt in DigiLink] - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R) - 230
gramme memory TV gramme memory TV eotext / memory htrol keys on set ared remote control UND sic / nominal output approx. W 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS erner RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable // sockets ideo input ch-AV sockets A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface [CA modules] Plus slot for encoded programmes in HD V DC connector IINS UNIT tage Iregulated], frequency 50 / 60 Hz yergrated supply were consumption max. / stand-by ergy efficiency class	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • • • 2 wide band, front • 4x {att in Digit.ink} • {via HDMI} 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • • •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (alt in Digit.ink) • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • • • • • • • • • • • • • • • • •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DV - / 1,000 - TP 6 2-channel 20 / 10 - 2 wide band, front - 3x [att in DigiLink] - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R) 230 - 110 / 0.5 - C
gramme memory TV gramme memory TV sockets / memory sic / nominal output approx. W strolkeys on set app	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front • (xia ll in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • - 230 • (40 / 0.5 B	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x [all in DigiLink] • (via HDMI) • (via HDMI) • (via Scart) • (Multisync WXGA) - Multisync WXGA) • • • • • • • • • • • • • • • • • • •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI
gramme memory TV gramme memory TV strol keys on set ared remote control IND sic / nominal output approx. W dispeakers NECTIONS / SOCKETS ernet RJ45 jack MI CP 3 2.0 3 recording 0-AV socket / RGB and S-video suitable // sockets ideo input ch-AV sockets interface for PC IDF out Judphones socket [Ø 3.5 mm] mmon interface [CA modules) Plus slot for encoded programmes in HD // DC connector INS UNIT Jage Iregulated], frequency 50 / 60 Hz yergrated supply wer consumption max. / stand-by rgy efficiency class IGHT Jeth Jeth Jeth Jeth Jeth Jeth Jeth Jeth	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front • (xia HDMI) 2x - Ix / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • - 230 • - 240 / 0.5 B	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 1230 • 1230 • 1230 • 1230 • 1240 / 0.55 • 1250 B	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • /1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (alt in DigiLink) • (via HDMI) • (3x cinch video, 2x cinch audio) • (ivia Scart) • (Multisync WXGA) - • • • • • • • • • • • • • • • • • •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x (alt in DigiLink) - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (ivia Scart) - (Multisync WXGA) - (optical + L&R) - 230 - 110 / 0.5 C
FECTRONICS gramme memory TV eotext / memory ntrol keys on set rared remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS Hernet RJ45 jack MI CP B 2.0 B 7-0 W socket / RGB and S-video suitable V sockets rideo input ch-AV socket / RGB and S-video suitable V sockets Ainterface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INS UNIT tage (regulated), frequency 50 / 60 Hz egrated supply wer consumption max. / stand-by egry efficiency class IGHT light #ENSIONS KH x D without pedestal approx. cm	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front • (xia ll in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (wia Scart) • (ptical + L&R) • - 230 • - 230 • (40 / 0.5 B	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 1	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (alt in Digitink) • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • • • • • • • • • • • • • • • • •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVI - / 1,000 TP 6 2-channel 20 / 10 2 wide band, front - 3x [att in DigiLink] - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (optical + L&R) 230 - 110 / 0.5 - C 22 91.2 x 62 x 9
gramme memory TV ecetex / memory trol keys on set ared remote control UND sic / nominal output approx. W ST TUSUNTON SOCKETS ernet RJ45 jack MI CP B 2.0 B recording	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • 4x {alt in Digit.ink} • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 230 • 40 / 0.5 B	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7 • (a) wide band, front • (a) (a) (a) (b) (a) (b) (b) (a) (b) (c) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • vide band, front - 2x (att in DigiLink) • (via HDM!) • (via HDM!) • (via Scart) • (Muttisync WXGA) - 1 • 230 • 232 / 0.5 B 3.5	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVB • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • [via HDMI] • 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • (Muttisync WXGA] • [optical + L&R] •
ECTRONICS gramme memory TV ecletat / memory ntrol keys on set rared remote control UND sic / nominal output approx. W S TruSurround HD udspeakers NNECTIONS / SOCKETS hernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets ideo input tch-AV sockets ideo input ch-AV sockets // A interface for PC DIF out adphones socket [Ø 3.5 mm] mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INSS UNIT tage [regulated], frequency 50 / 60 Hz v-egrated supply wer consumption max. / stand-by ergy efficiency class EIOHT ight approx. Cm KH X D with pedestal approx. cm KH X D with pedestal approx. cm	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • TP 7 2 -channel 14 / 7 • 2 wide band, front • (xia ll in DigiLink) • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (wia Scart) • (ptical + L&R) • - 230 • - 230 • (40 / 0.5 B	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 7 2-channel 14 / 7 • 2 wide band, front • (via HDMI) 2x - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 1	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S • / 1,000 • RC 23 2-channel 12 / 6 • 2 wide band, front - 2x (alt in Digitink) • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • • • • • • • • • • • • • • • • •	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C / 6,000 DVE • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x (att in Digit.ink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) •



CD TELEVISION SETS	37 VLC 6121 C	37 VLC 6110 C	32 VLC 9221 BG	32 VLC 6121 C	32 VLC 6110 C
PECIAL FEATURES					
Support	=	-	=	-	-
to 3D conversion (only HD broadcasts)	-	-	-	-	-
NA certified	-	-	-	-	-
ernet radio via v-Tuner	-	-	-	-	-
bedded WiFi	-	-	-	-	-
bTV capable	-	-	-	-	-
MART inter@ctive TV accessing online services	-	-	-	-	-
X Plus HD certified multimedia player	-	-	•	-	-
tel mode	•	•	•	•	•
CTURE	A STATE OF THE STA		A STATE OF THE STA	A STATE OF THE STA	A STATE OF THE STA
play	Active Matrix TFT LC Display	Active Matrix TFT LC Display	Active Matrix TFT LC Display	Active Matrix TFT LC Display	Active Matrix TFT LC Display
een diagonal inche		37	32	32	32
ponse time approx. ms		6	6	8	8
k luminance ratio	65 %	65 %	65 %	65 %	65 %
trast ratio	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus	Dynamic Contrast Plus
	. Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080	WUXGA 1920 x 1080
HD	•	•	•	•	•
ready	•	•	•	•	•
ture Intensifier	-	-	-	-	-
ture Perfection Rate	100 Hz	100 Hz	100 Hz	100 Hz	100 Hz
tion Picture Improvement	-	-	•	-	-
rfect Picture Plus technology	•	•	•	•	•
gital combfilter (3D)	•	•	•	•	•
gital Colour Transition Improvement (DCTI)			•		•
gital Luminance Transition Improvement (DLTI)	•	•	•		•
pital Noise Reduction (DNR)	•		•		•
TEGRATED DVB-T RECEPTION					
ital TV reception via antenna (DVB-T)	MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
gital TV reception via satellite (DVB-S2)	VIVIT EO 2 Y IVIT EO 4	THI EO 2 T MI EO 4	• MPEG 2 + MPEG 4	V MI EO 2 + MI EO 4	- MI EO 2 + MI EO 4
					I =
	- MDEC 2 - MDEC /	- MDEC 2 - MDEC /		- MDEC 2 - MDEC /	- MDEC 2 - MDEC /
gital TV reception via cable (DVB-C)	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	• MPEG 2 + MPEG 4	MPEG 2 + MPEG 4
gital TV reception via cable (DVB-C) ECTRONICS			MPEG 2 + MPEG 4		
gital TV reception via cable (DVB-C) ECTRONICS ogramme memory TV	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C	• MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
pital TV reception via cable [DVB-C] ECTRONICS ogramme memory TV leotext / memory	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C • / 1,000	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S / 1,000		100 analog / 1,000 DVB-T and -C
gital TV reception via cable (DVB-C) ECTRONICS ogramme memory TV leotext / memory introl keys on set	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C • /1,000	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000	100 anatog / 1,000 DVB-T and -C • / 1,000
gital TV reception via cable (DVB-C) ECTRONICS Ogramme memory TV leotext / memory Introl keys on set rared remote control	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C • / 1,000	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S / 1,000	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
pital TV reception via cable [DVB-C] ECTRONICS ogramme memory TV leotext / memory ntrol keys on set rared remote control UND	100 analog / 1,000 DVB-T and -C • /1,000 • TP 6	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3
pital TV reception via cable [DVB-C] ECTRONICS ogramme memory TV eeotext / memory ntrol keys on set rared remote control UND sic / nominal output approx. W	100 analog / 1,000 DVB-T and -C - / 1,000 - TP 6 / 2-channel 20 / 10	100 analog / 1,000 DVB-T and -C • /1,000	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10
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ital TV reception via cable (DVB-C) COTRONICS gramme memory TV solext / memory trol keys on set ared remote control IND Sic / nominal output TruSurround HD dispeakers NNECTIONS / SOCKETS ernet RJ45 jack	100 analog / 1,000 DVB-T and -C - / 1,000 - TP 6 / 2-channel 20 / 10 - 2 wide band, front	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • wide band, front
ital TV reception via cable [DVB-C] **CTRONICS** gramme memory TV **potext / memory **trol keys on set ared remote control **JND** **sic / nominal output approx. Vi **S TruSurround HD **dspeakers** **NECTIONS / SOCKETS* **ernett IJ45 jack MI	100 analog / 1,000 DVB-T and -C • /1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory trot keys on set rared remote control UND sic / nominal output approx. V 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP	100 analog / 1,000 DVB-T and -C - / 1,000 - TP 6 / 2-channel 20 / 10 - 2 wide band, front - 3x (all in DigiLink) - (via HDMI)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI)
itel TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory throl keys on set arradr emote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP B 2.0	100 analog / 1,000 DVB-T and -C • /1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) CCTRONICS gramme memory TV eotext / memory tirol keys on set ared remote control UND sic / nominal output approx. Vi 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS ernet RJ/45 jack MI CP 3 2.0 3 recording	100 analog / 1,000 DVB-T and -C • /1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • (via HDMI) • -	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • -
ital TV reception via cable [DVB-C] **CTRONICS** gramme memory TV **sotext / memory **trol keys on set ared remote control **JND** sic / nominal output approx. Vi **STRUSTIONS / SOCKETS* **ernet RJ45 jack MI CP 3 a 2.0 3 recording	100 analog / 1,000 DVB-T and -C - / 1,000 - TP 6 / 2-channel 20 / 10 - 2 wide band, front - 3x (all in DigiLink) - (via HDMI)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI)
ital TV reception via cable (DVB-C) **CTRONICS** gramme memory TV **eotext / memory **trot keys on set **ared remote control **UND **sic / nominal output approx. V **sTruSurround HD **ddspeakers* **NECTIONS / SOCKETS* **ernet RJ45 jack MI CP 3 2.0 B recording **o-AV socket / RGB and S-video suitable	100 analog / 1,000 DVB-T and -C • /1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • (via HDMI) • -	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • (via HDMI) • -	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • -
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory trol keys on set arraed remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS errent R.J.45 jack MI CCP B 2.0 B recordingo-AV socket / RGB and S-video suitable / sockets	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • (via HDMI) • 1x / RGB, S-video	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video
itat TV reception via cable (DVB-C) CCTRONICS gramme memory TV eotext / memory trol keys on set arred remote control UND Sic / nominal output approx. W 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP 3 2.0 3 recording o-AV socket / RGB and S-video suitable / Sockets ideo input	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x [all in DigiLink] • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x [all in Digil.ink] • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio)
yital TV reception via cable (DVB-C) ECTRONICS Segramme memory TV leotext / memory Introl keys on set rared remote control UND Sic / nominal output approx. V 5 TruSurround HD udspeakers NINECTIONS / SOCKETS Internet RJ45 jack MI CCP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets video input kh-AV sockets	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	100 analog / 1,000 DVB-T and -C -/1,000 - TP 3 2-channel 20 / 10 - 2 wide band, front - 3x (all in DigiLink) - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) -
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory trol keys on set arraed remote control UND sic / nominal output approx. W 5 TruSurround HD udspeakers NNECTIONS / SOCKETS errent RJ45 jack MI CCP B 2.0 B recording -o-AV socket / RGB and S-video suitable / sockets ideo input ch-AV sockets A interface for PC	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 11x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x {att in DigiLink} • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x [all in DigiLink] • [via HDMI] • - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA]
ital TV reception via cable (DVB-C) **CTRONICS** gramme memory TV ** sotext / memory trot keys on set ** ared remote control ** JND ** Sic / nominal output ** approx. W ** 5 TruSurround HD ** dspeakers ** NNECTIONS / SOCKETS ** ernet RJ45 jack ** MI ** DP ** 3 2.0 ** 3 recording ** 0-AV socket / RGB and S-video suitable / sockets ** ideo input ** ch-AV sockets ** interface for PC ** If out	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	100 analog / 1,000 DVB-T and -C -/1,000 - TP 3 2-channel 20 / 10 - 2 wide band, front - 3x (all in DigiLink) - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) -
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory throl keys on set ared remote control UND sic / nominal output approx. V 5 TruSurround HD ddspeakers NNECTIONS / SOCKETS ernet R J 45 jack MI CP 3 2.0 3 recording o-AV socket / RGB and S-video suitable / sockets ideo input ch-AV sockets interface for PC DIF out J 50	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (withisync WXGA)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x {att in DigiLink} • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R)	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory throl keys on set arradr emote control UND sic / nominal output approx. W TruSurround HD ddspeakers NNECTIONS / SOCKETS ermet RJ45 jack MI CP 3 2.0 B recording o-AV socket / RGB and S-video suitable / sockets ideo input ch-AV sockets k interface for PC DIF out adoptones socket (Ø 3.5 mm) mmon interface (CA modules)	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x {att in DigiLink} • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) **CTRONICS** gramme memory TV ** solext / memory trol keys on set ared remote control ** JND ** sic / nominal output ** approx. W ** 5 TruSurround HD ** dspeakers ** NNECTIONS / SOCKETS ** ernet RJ45 jack ** MI ** DP ** 3 2.0 ** 3 2.0 ** 3 2.0 ** 3 2.0 ** 3 2.0 ** 3 3 2.0 ** 3 4 Coording ** 0-AV socket / RGB and S-video suitable / sockets / deo input ch-AV sockets / (interface for PC) JIF out ** Jip	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (withisync WXGA)	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x {att in DigiLink} • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R)	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ### CTRONICS gramme memory TV ### Solve to Archive to Archiv	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x {att in DigiLink} • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ### CTRONICS gramme memory TV ### eotext / memory ### to keys on set ### arared remote control ### UND ### sic / nominal output ### approx. W ### TV SOCKETS ### ETTONIS / SOCKETS ###	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • Wide band, front - 3x {att in DigiLink} • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R) • •	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) **COTRONICS** **GOTRONICS** **gramme memory TV ** **select / memory trot keys on set arard remote control ** **JND** **sic / nominal output ** **JTUS** **JUS** **JUS	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x {att in DigiLink} • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA)	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory trol keys on set ared remote control UND 5 TruSurround HD dispeakers NNECTIONS / SOCKETS ernet RJ45 jack MI CP 3 2.0 B recording -o-AV socket / RGB and S-video suitable / sockets ideo input ch-AV sockets A interface for PC IIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INS UNIT tage Irequiated), frequency 50 / 60 Hz Vergrated supply	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 230	100 analog / 1,000 DVB-T and -C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory htrol keys on set rared remote control UND sic / nominal output approx. W STruSurround HD udspeakers NNECTIONS / SOCKETS errent R145 jack MI CP B 2.0 B recording TO-AV socket / RGB and S-video suitable V sockets ideo input tich-AV socket A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INS UNIT tage (regulated), frequency 50 / 60 Hz V- gerated supply wer consumption max. / stand-by wer consumption max. / stand-by	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x {att in DigiLink} • (via HDMI) • 1/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R) • •	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C +/1,000 TP 3 2-channel 20 / 10 2 wide band, front - 3x {all in DigiLink} (via HDMI) 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory htrol keys on set rared remote control UND sic / nominal output approx. W STruSurround HD udspeakers NNECTIONS / SOCKETS errent RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets ideo input ch-AV sockets dideo input ch-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector IINS UNIT tage (regulated), frequency 50 / 60 Hz eyravef consumption max. / stand-by eprove frequency dass	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 230	100 analog / 1,000 DVB-T and -C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory throl keys on set rared remote control UND sic / nominal output 5 TruSurround HD udspeakers NNECTIONS / SOCKETS sernet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets ideo input ch-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V OC connector INS UNIT lage (regulated), frequency 50 / 60 Hz gergrated supply wer consumption max. / stand-by ergy efficiency class IGHT	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 230 • (10 / 0.5) C	100 analog / 1,000 DVB-T and -C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory htrol keys on set rared remote control UND sic / nominal output sic / nominal output sic / nominal output dappeakers NNECTIONS / SOCKETS exercise RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable v sockets ideo input ch-AV sockets Ainterface for PC DIF out adaphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD v DC connector INS UNIT tage (regulated), frequency 50 / 60 Hz egrated supply wery consumption max. / stand-by ergy efficiency class ight ight approx. ky eapprox. ky eappr	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) • 230 • (10 / 0.5) C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x {att in DigiLink} • (via HDMI) • 1/ RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R) • •	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C +/1,000 TP 3 2-channel 20 / 10 2 wide band, front - 3x {all in DigiLink} (via HDMI) 1x / RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R)
ital TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory htrol keys on set rared remote control UND sic / nominal output approx. W STruSurround HD udspeakers NNECTIONS / SOCKETS enternet RJ45 jack MI CP B 2.0 B recording ro-AV socket / RGB and S-video suitable V sockets sideo input cch-AV socket / RGB and S-video suitable V sockets ideo input cch-AV sockets A interface for PC DIF out adphones socket (Ø 3.5 mm) mmon interface (CA modules) Plus slot for encoded programmes in HD V DC connector INSS UNIT tage (regulated), frequency 50 / 60 Hz eggrated suppty were consumption max. / stand-by ergy efficiency class IGHT IGHT IGHT IGHT IGHT IGHT IGHT IGHT	100 analog / 1,000 DVB-T and -C • /1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (alt in Digit.ink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R) • 230 • / 110 / 0.5 C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Seart) • (Muttisync WXGA) • (optical + L&R) • - 230 • 110 / 0.5 C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
ital TV reception via cable (DVB-C) ### CTRONICS ### CTR	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in Digit.ink) • (via HDMI) • 1 - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R) • 230 • 230 • 10 / 10 / 0.5 C	100 analog / 1,000 DVB-T and -C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
itlat TV reception via cable (DVB-C) ECTRONICS gramme memory TV eotext / memory throl keys on set arrared remote control UND STruSurround HD dispeakers NNECTIONS / SOCKETS ernet R.J45 jack MI CCP B 2.0 B recording	100 analog / 1,000 DVB-T and -C • /1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (alt in Digit.ink) • (via HDMI) • - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R) • 230 • / 110 / 0.5 C	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 3 2-channel 20 / 10 • 2 wide band, front - 3x (alt in DigiLink) • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Seart) • (Muttisync WXGA) • (optical + L&R) • - 230 • 110 / 0.5 C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C
tal TV reception via cable [DVB-C] CTRONICS TYPE AND TO THE CONTROLL TO THE	100 analog / 1,000 DVB-T and -C • / 1,000 • TP 6 / 2-channel 20 / 10 • 2 wide band, front - 3x (all in Digit.ink) • (via HDMI) • 1 - 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • (via Scart) • (Muttisync WXGA) • (optical + L&R) • 230 • 230 • 10 / 10 / 0.5 C	100 analog / 1,000 DVB-T and -C	MPEG 2 + MPEG 4 100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 1,000 DVB-T and -C	100 analog / 1,000 DVB-T and -C

LCD TELEVISION SETS	26 VLC 9201 BG	22 VLC 2000 T
SPECIAL FEATURES		
3D support	-	-
2D to 3D conversion (only HD broadcasts)	-	-
DLNA certified	-	-
Internet radio via v-Tuner	-	-
Embedded WiFi	-	-
HbbTV capable	-	-
SMART inter@ctive TV accessing online services DivX Plus HD certified multimedia player	•	-
Hotel mode		-
PICTURE	•	•
Display	Active Matrix TFT LC Display	Active Matrix TFT LC Display
Screen diagonal inches		21.6 / 55
Response time approx. ms		5
Peak luminance ratio	65 %	65 %
Contrast ratio	Dynamic Contrast Plus	Dynamic Contrast Plus
Viewing angle approx.	Super Wide	170° vertical, 160° horizontal
	WXGA 1366 x 768	WXGA 1366 x 768
Full HD	-	-
HD ready	•	•
Picture Intensifier	-	
Picture Perfection Rate	50 Hz	50 Hz
Motion Picture Improvement	-	-
Perfect Picture Plus technology	•	•
Digital combfilter (3D)	•	•
Digital Colour Transition Improvement (DCTI)	•	•
Digital Luminance Transition Improvement (DLTI)	•	•
Digital Noise Reduction (DNR)	•	•
INTEGRATED DVB-T RECEPTION	MARKA A MARKA A	
Digital TV reception via antenna (DVB-T)	• MPEG 2 + MPEG 4	•
Digital TV reception via satellite (DVB-S2)	MPEG 2 + MPEG 4 MPEG 2 + MPEG 4	-
Digital TV reception via cable (DVB-C) ELECTRONICS	MPEG 2 + MPEG 4	-
Programme memory TV	100 analog / 1,000 DVB-T and -C / 6,000 DVB-S	100 analog / 400 digital
Videotext / memory	• / 1,000	• / 1.000
Control keys on set	•	•
Infrared remote control	TP 6	RC 23
	11. 0	110 25
STUDING		
SOUND Music / nominal output approx. W	2-channel 20 / 10	2-channel 12 / 6
Music / nominal output approx. W	2-channel 20 / 10	2-channel 12 / 6
	2-channel 20 / 10 • 2 wide band, front	2-channel 12 / 6 • 2 wide band, front
Music / nominal output approx. W SRS TruSurround HD	•	•
Music / nominal output approx. W SRS TruSurround HD Loudspeakers	•	•
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet RJ45 jack HDMI	2 wide band, front - 3x (alt in DigiLink)	2 wide band, front - 1x
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet RJ45 jack HDMI HDCP	2 wide band, front - 3x (all in DigiLink) • (via HDMI)	• 2 wide band, front
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet RJ45 jack HDMI HDCP USB 2.0	2 wide band, front - 3x (alt in DigiLink)	2 wide band, front - 1x
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet RJ45 jack HDMI HDCP USB 2.0 USB 2.0 USB recording	2 wide band, front - 3x (all in DigiLink) • [via HDMI] -	2 wide band, front - 1x • (via HDMI) -
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R J 45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable	2 wide band, front - 3x (att in DigiLink) • [via HDMI] - 1x / RGB, S-video	2 wide band, front 1x • (via HDMI) •
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R.J45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets	2 wide band, front - 3x (alt in DigiLink) - (via HDMI) 1x / RGB, S-video - (3x cinch video, 2x cinch audio)	2 wide band, front - 1x - (via HDMI) 1x / RGB, S-video - (3x cinch video, 2x cinch audio)
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet RJ45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input	2 wide band, front - 3x fatt in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart)	2 wide band, front 1x • (via HDMI) •
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R J 45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets	2 wide band, front - 3x (alt in DigiLink) • [via HDMI] - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart]	2 wide band, front - 1x • [via HDMI] • - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart]
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R.J45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC	2 wide band, front - 3x (alt in DigiLink) • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA)	2 wide band, front - 1x - (via HDMI) - 1x / RGB, S-video - (3x cinch video, 2x cinch audio)
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R.J45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out	2 wide band, front - 3x (att in DigiLink) • (via HDMI) • (via HDMI) - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R)	2 wide band, front - 1x • (via HDMI) • (xia HDMI) • (xia HDMI) • (xia HDMI) - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) - 1
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R J 45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm]	2 wide band, front 2 wide band, front - 3x (alt in DigiLink) • [via HDMI] - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R]	2 wide band, front - 1x • [via HDMI] • - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] - •
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R J 45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface [CA modules]	2 wide band, front 2 wide band, front (via HDMI) (via HDMI) 1./ RGB, S-video (3x cinch video, 2x cinch audio) (via Scart) (Multisync WXGA) (optical + L&R) .	2 wide band, front
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R.J45 jack HDMI HDDMI HDCP USB 2.0 USB 7ecording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface (CA modules) CI Plus slot for encoded programmes in HD	2 wide band, front 2 wide band, front - 3x (alt in DigiLink) • [via HDMI] - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R]	2 wide band, front - 1x • (via HDMI) • (via HDMI) • (via GB, S-video) • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA)
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R J 45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface [CA modules] CI Plus slot for encoded programmes in HD 12 V DC connector	2 wide band, front - 3x (att in DigiLink) • (via HDMI) 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) • (optical + L&R) •	2 wide band, front
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R J 45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface [CA modules] CI Plus slot for encoded programmes in HD 12 V DC connector MAINS UNIT	2 wide band, front 2 wide band, front	2 wide band, front 1x
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R.J45 jack HDMI HDDMI HDCP USB 2.0 USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV-AV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket (Ø 3.5 mm) Common interface (CA modules) CI Plus slot for encoded programmes in HD 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50 / 60 Hz V-	2 wide band, front - 3x (att in Digit.ink) - (via HDMI) 1x / RGB, S-video - (3x cinch video, 2x cinch audio) - (via Scart) - (Multisync WXGA) - (opticat + L&R) 230	2 wide band, front - 1x • (via HDMI) • (via HDMI) • (via Scart) • (via Scart) • (Multisync WXGA) - 1 • (Muthisync WXGA) - 1
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R J 45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket (Ø 3.5 mm) Common interface (CA modules) CI Plus slot for encoded programmes in HD 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50 / 60 Hz V- Integrated supply	2 wide band, front 2 wide band, front - 3x (att in DigitLink) • [via HDMI] •	2 wide band, front - 1x • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) 2330
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet RJ45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VSA interface for PC SPDIF out Headphones socket (Ø 3.5 mm) Common interface (CA modules) CI Plus slot for encoded programmes in HD 12 V DC connector MAINS UNIT Voltage [regulated], frequency 50 / 60 Hz Integrated supply Vower consumption max. / stand-by Approx. W approx. W	2 wide band, front 2 wide band, front	• 2 wide band, front - 1x - (via HDMI) •
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R.J45 jack HDMI HDDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV socket / RGB and S-video suitable YUV sockets S-Video input Cinch-AV sockets / RGB and S-video suitable YUV sockets S-Video input Cinch-AV sockets / RGB and S-video suitable YUV sockets IC STOCKET / RGB and S-video suitable YUV sockets S-Video input Cinch-AV sockets / RGB and S-video suitable YUV sockets IC STOCKET / RGB and S-video suitable YUV sockets S-Video input Cinch-AV sockets / RGB and S-video suitable YUV sockets VS-Video input Cinch-AV sockets / RGB and S-video suitable YUV sockets S-Video input Cinch-AV sockets / RGB and S-video suitable YUV sockets S-Video input Cinch-AV sockets / RGB and S-video suitable YUV sockets VS-Video input Cinch-AV sockets / RGB and S-video suitable YUV sockets YOU socket	2 wide band, front 2 wide band, front - 3x (att in DigitLink) • [via HDMI] •	2 wide band, front - 1x • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) 2330
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R J 45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface (CA modules) I Plus Sulf or encoded programmes in HD 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50 / 60 Hz Integrated supply Power consumption max. / stand-by Energy efficiency class WEIGHT	2 wide band, front - 3x (alt in DigitLink) • [via HDMI] • - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R] • • - 2330 • 60 / 0.5	• 2 wide band, front - 1x • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Multisync WXGA) 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet RJ45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface (CA modules) CI Plus slot for encoded programmes in HD 12 V DC connector MAINS UNIT Voltage [regulated], frequency 50 / 60 Hz Integrated supply Power consumption max. / stand-by Energy efficiency class WEIGHT Weight approx. kg	2 wide band, front - 3x (alt in DigitLink) • [via HDMI] • - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Multisync WXGA] • [optical + L&R] • • - 2330 • 60 / 0.5	• 2 wide band, front - 1x - (via HDMI) •
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R.J45 jack HDMI HDDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV socket / RGB and S-video suitable YUV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface [CA modules] CI Plus slot for encoded programmes in HD 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50 / 60 Hz Lorergy efficiency class WEIGHT Weight Weight Weight Weight Weight Weight WIMMINIONS	2 wide band, front	• 2 wide band, front
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet R.J.45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface (CA modules) I Plus slot for encoded programmes in HD 12 V DC connector MAINS UNIT Voltage (regulated), frequency 50 / 60 Hz Integrated supply Power consumption max. / stand-by Energy efficiency class WEIGHT Weight approx. kg DIMENSIONS W x H x D without pedestal approx. cm	• 2 wide band, front - 3x (att in DigitLink) • [via HDMI] • - 1x / RGB, S-video • [3x cinch video, 2x cinch audio] • [via Scart] • [Muttisync WXGA] • [optical + L&R] • • - 2330 • 60 / 0.5 C	• 2 wide band, front - 1x • (via HDMI) • - 1x / RGB, S-video • (3x cinch video, 2x cinch audio) • (via Scart) • (Muttisync WXGA)
Music / nominal output approx. W SRS TruSurround HD Loudspeakers CONNECTIONS / SOCKETS Ethernet RJ45 jack HDMI HDCP USB 2.0 USB recording Euro-AV socket / RGB and S-video suitable YUV sockets S-video input Cinch-AV sockets VGA interface for PC SPDIF out Headphones socket [Ø 3.5 mm] Common interface (CA modules) CI Plus slot for encoded programmes in HD 12 V DC connector MAINS UNIT Voltage [regulated], frequency 50 / 60 Hz Intergrated supply Power consumption max. / stand-by Energy efficiency class WEIGHT Weight approx. kg DIMENSIONS W x H x D without pedestal approx. cm W x H x D without pedestal approx. cm W x H x D without pedestal approx. cm	2 wide band, front	• 2 wide band, front

Technical data supplied without liability.



COMBINED LCD/DVD SETS	22 VLE 2100 DVD
PICTURE	
Display	LED dynamic backlighting LC display
Screen diagonal inch	
Response time approx. r	ms 6
Peak luminance ratio	65 %
Contrast ratio	Dynamic Contrast Plus
Viewing angle appro	ox. 175° vertical, 155° horizontal
Resolution RGB pi	kel WXGA 1366 x 768
HD ready	•
Picture Perfection Rate	50 Hz
Digital combfilter (3D)	•
Digital Colour Transition Improvement (DCTI)	•
Digital Luminance Transition Improvement (DLTI)	•
Digital Noise Reduction (DNR)	•
INTEGRATED DVD PLAYER	
Playable disc formats	DVD-Video, DVD+RW, DVD-RW, DVD+R, DVD-R, Audio CD, CD+RW, CD-RW, CD+R, CD-R, SVCD
Supported files	MP3, JPG, MPG, AVI
INTEGRATED DVB-T RECEPTION	
Digital TV reception via antenna (DVB-T)	MPEG 2 + MPEG 4
Digital TV reception via cable (DVB-C)	MPEG 2 + MPEG 4
ELECTRONICS	
Programme memory TV	100 analog / 1,000 DVB-T and -C
Videotext / memory	• / 1,000
Control keys on set	•
Infrared remote control	RC 23
SOUND	
	W 2-channel 12 / 6
SRS TruSurround	•
Loudspeakers	2 wide band, front
CONNECTIONS / SOCKETS	
HDMI	2x (all in DigiLink)
HDCP	• (via HDMI)
USB 2.0	• 14 / DOD C : 1
Euro-AV socket / RGB and S-video suitable	1x / RGB, S-video
YUV sockets Cinch-AV sockets	• (via VGA)
VGA interface for PC	(Multisync WXGA)
Common interface (CA modules)	• (Muttisync WAGA)
CI Plus slot for encoded programmes in HD	•
Headphones socket (Ø 3.5 mm)	•
12 V DC connector	•
MAINS UNIT	
	V~ 230
Integrated supply	•
	W 32 / 0.5
Energy efficiency class	В
WEIGHT	
Weight approx.	kg 5
DIMENSIONS	
	m 52.3 x 3.5 x 7
	m 52.3 x 38 x 16
	m 75 x 75
Tochnical data cumplied without liability	

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